



Feed technology  
**Pricelist**  
2023  
ver. 1  
valid from 01.01.2023

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### **FX INDIVIDUAL**

Capacity



Model

*HD*



Type of reinforced  
construction HD/HD+



**RINO**  
**FX SLIM**

**SINGLE-AUGER**



**FX SLIM**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FX SLIM	FX SLIM 500	5	15490
		FX SLIM 600	6	15780
		FX SLIM 700	7	16040

## FX SLIM STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; <b>side walls - 6 mm, bottom - 15 mm</b>	
Control from tractor section ( without a divider)	1 pc
Auger - 15 mm thick	
Cutting knives	1 set
Fast planetary gearbox TYPE II (33,5 rpm) increases the power demand by 30% (in relation to TYPE I gearbox)	
One unloading window of choice 0,9 m wide with a discharge chute + cover <b>(no 1, 2)</b>	
Mechanically adjustable support foot	
Inspection ladder	1 pc
Overflow ring welded to the tub	
Height adjustable hitch	
Oil container cover	
Manually adjustable counter-knives	
Adaptation for star knives	1 set
Single axle tyres R15,3-10/75	

## FX SLIM OPTIONAL EQUIPMENT

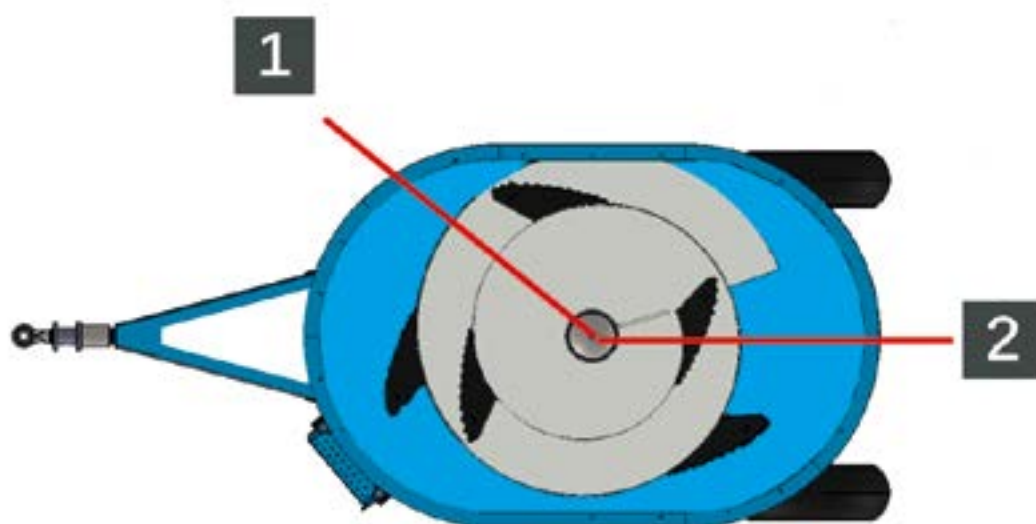
NAME		INFO	NET PRICE IN EURO (surcharge)
<b>Gearbox</b>			
Slow planetary gearbox TYPE I (25,6 rpm)		interchangeable with std	<b>0</b>
Reduction gearbox (2 gears)	with the slow gearbox TYPE I (low gear 13,6 rpm; fast gear - 25,6 rpm, at the PTO speed of 540 rpm)	1 pc	<b>1550</b>
	with the fast gearbox TYPE II (low gear 17,8 rpm; fast gear- 33,5 rpm, at the PTO speed of 540 rpm)		
Gear change extension (mixer wagon must be equipped with a 2-speed reduction gearbox)			<b>160</b>
Gear change from the tractor cabin (mixer wagon must be equipped with a 2-speed reduction gearbox)			<b>610</b>
PTO shaft			<b>370</b>
Wide-angle PTO shaft with safety stud			<b>950</b>
<b>Miscellaneous</b>			
<b>Tub construction: bottom 20 mm, side walls 8 mm</b>		<b>1 set</b>	<b>+ 790</b>
Rear view camera		1 pc	<b>530</b>
Slot for powdered fodder			<b>400</b>
<b>Auger</b>			
<b>Long cutting knives PREMIUM additionally padded with carbide</b>		interchangeable with std	<b>per individual request</b>
<b>Long customized knives for various feed types</b>			
Additional star knives improving the cutting quality (10 pcs)		1 set	<b>190</b>
Sweeper plate		1 pc	<b>370</b>
Sweeper plate with HARDOX cover			<b>500</b>
Magnets picking up foreign bodies from fodder		4 pcs	<b>770</b>
<b>Weighing systems</b>			
Electronic weighing system DG400 with 3 load cells		1 pc	<b>1470</b>
Electronic weighing system DG500 with 3 load cells			<b>2210</b>
<b>Control</b>			
Electronic control "MANUAL" with emergency mechanical control		1 section	<b>530</b>
Hydraulic divider (lever + cable)			<b>270</b>



## FX SLIM WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window (no 1, 2 ) 0,9 m wide with a discharge chute + window cover	1 pc	<b>1190</b>
<b>Extension to a discharge chute to window no 1</b>		<b>110</b>

## POSSIBLE CONFIGURATION OF WINDOWS IN MODEL FX SLIM\*



\* Window no 1 makes the mixer wagon wider by 6 cm

## FX SLIM TECHNICAL DATA\*

NAME	FX 500 SLIM	FX 600 SLIM	FX 700 SLIM
Capacity [m3]	5	6	7
Height [m]	2,16	2,41	2,66
Width [m]	1,82	1,82	1,82
Length [m]	4,00	4,00	4,01
Weigh [kg]	<b>2545</b>	<b>2615</b>	<b>2690</b>
Minimum power demand [hp]**	40	45	50
Number of augers [pcs]	1		
Number of cutting knives [pcs]	<b>7</b>		
Windw height from the ground [mm]	500		

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used



**FX**

**SINGLE-AUGER**



**FX**

<b>NAME</b>	<b>MODEL</b>	<b>TYPE</b>	<b>CAPACITY [m3]</b>	<b>NET PRICE IN EURO</b>
<b>EUROMILK RINO</b>	<b>FX</b>	<b>FX 700</b>	<b>7</b>	<b>17720</b>
		<b>FX 800</b>	<b>8</b>	<b>18250</b>
		<b>FX 900</b>	<b>9</b>	<b>18510</b>
		<b>FX 1000</b>	<b>10</b>	<b>18930</b>

## FX STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, <b>side walls - 6 mm, bottom - 15 mm</b>	
Control from tractor section - without divider	1 pc
Auger - 15 mm thick	
Cutting knives	1 set
Fast planetary gearbox TYPE II (33,5 rpm) increases the power demand by 30% (in relation to TYPE I gearbox)	
One unloading window 1,0 m wide (no 1, 2, 3, 4, 5, 6, 7, 8, 9)	
Window cover	
Manually adjustable support foot	
Inspection ladder	1 pc
Overflow ring welded to the tub	
Height adjustable hitch	
Oil container cover	
Manually adjustable counter-knives	
Adaptation for star knives	1 set
Single axle tyres <b>13.0/55-16 (340/55-16)</b>	


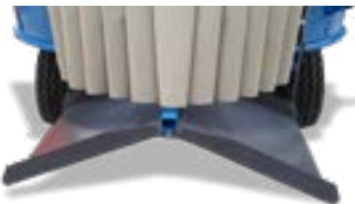
## FX OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE EURO (surcharge)
<b>Gearboxes</b>		
Slow planetary gearbox TYPE I (25,6 rpm)	interchangeable with std	<b>0</b>
Reduction gearbox (2 gears)	1 pc	<b>1550</b>
Gear change extension (mixer wagon must be equipped with 2-speed reduction gearbox)		<b>160</b>
Gear change from the tractor cabin (the mixer wagon must be equipped with a 2-speed reduction gearbox)		<b>610</b>
PTO shaft		<b>370</b>
Wide-angle PTO shaft with safety stud		<b>950</b>
<b>Miscellaneous</b>		
<b>Tub construction: bottom 20 mm, side walls 8 mm</b>	1 set	<b>+ 1050</b>
<b>Air brakes (dual circuit) or hydraulic brakes</b>		<b>1580</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeable with std	<b>1110</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>		<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>
<b>Weighing systems</b>		
Electronic weighing system DG400 with 3 load cells	1 set	<b>1470</b>
Electronic weighing system DG500 with 3 load cells		<b>2210</b>
<b>Control</b>		
Electronic control „MANUAL” with an emergency mechanical control	1 section	<b>530</b>
Hydraulic divider (lever + cable)		<b>270</b>

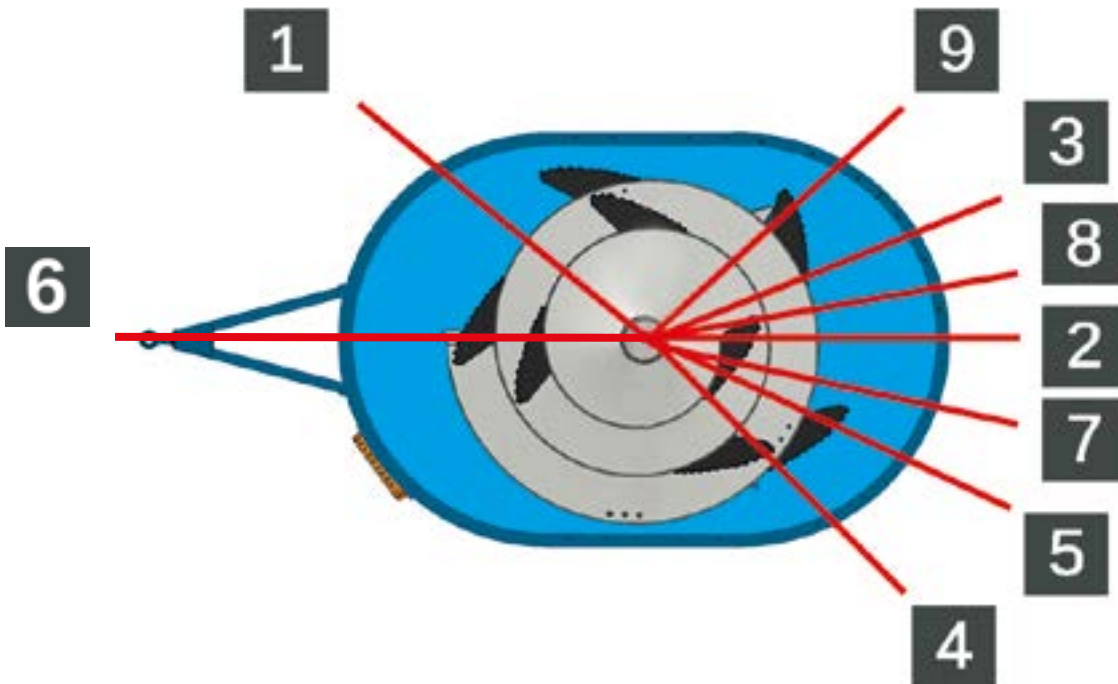
**FX OPTIONAL EQUIPMENT**

<b>NAME</b>	<b>INFO</b>	<b>NET SUR-CHARGE IN EURO</b>
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request

## FX WINDOW

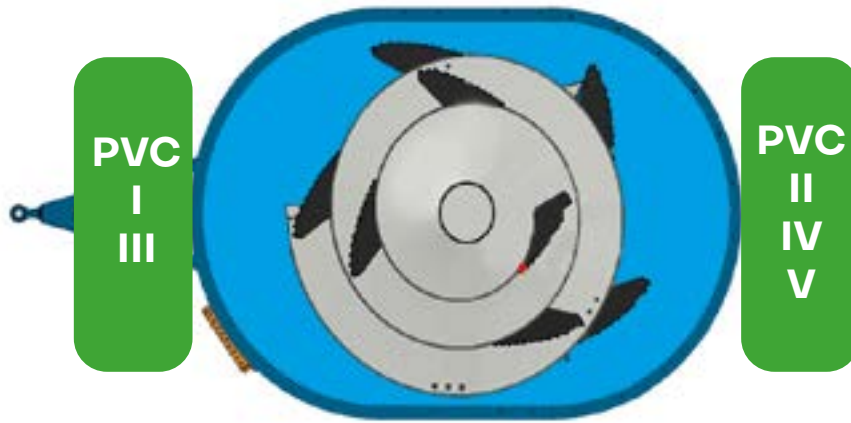
NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window (no 1, 2, 3, 4, 5, 7, 8, 9) 1,0 m wide with a cover (no 6 without the cover)	1 pc	<b>1190</b>
Adjustable discharge chute 		<b>290</b>
Split discharge chut of window no 2 - adjustable 		<b>560</b>
Extension to a discharge chute for windows no 1, 3, 4, 5, 7, 8, 9		<b>110</b>

## FX POSSIBLE WINDOW PLACEMENT\*



\* Windows no 1, 4 and 9 make the mixer wagon wider by 4 cm on each side

# PVC CONVEYORS FOR FX



## PVC CONVEYORS FOR FX (700 mm wide)

NAME <b>PVC I</b>		INFO	NET PRICE IN EURO (surcharge)
Standard front transverse			
length	2 200 mm	1 pc	<b>1890</b>



**NOTES:**

- makes the wagon longer by 300 mm
- when using this type of conveyor, the wagon's height goes up by + 5 cm
- with optional tyres R14,5-30x11,5 and this conveyor, wagon's height goes up by + 5 cm
- with optional tyres SPECIAL 23x10-12 and this conveyor, wagon's height goes up by + 8 cm

NAME <b>PVC II</b>		INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse			
Length	2 200 mm	1 pc	<b>1950</b>



**NOTES:**

- PVC conveyor in this position makes the mixer wagon longer by 300 mm



**PVC CONVEYORS FOR FX (700 mm wide)**

**NAME** **PVC III**

**INFO**

**NET PRICE  
IN EURO  
(surcharge)**

**Hydraulic extension**

**length**

**700 mm**

**1 pc**

**1710**



**PVC CONVEYORS FOR FX (900 mm wide)**

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- PVC IV and V, when folded, make the wagon longer by 300 mm
- with types PVC IV and V window no 2 is 0,9 m wide

## FX TECHNICAL DATA\*

NAME	FX 700	FX 800	FX 900	FX 1000
Capacity [m <sup>3</sup> ]	7	8	9	10
Height [m]	<b>2,37</b>	<b>2,52</b>	<b>2,71</b>	<b>2,88</b>
Width [m]	2,32	2,32	2,32	2,32
Length [m]	4,65	4,70	4,75	4,80
Weight [kg]	<b>2810</b>	<b>2960</b>	<b>3100</b>	<b>3270</b>
Minimum power demand [hp]**	53	57	62	69
Minimum power demand with reduction gearbox [hp]**	40	42	45	50
Number of augers [pcs]	1			
Number of knives [pcs]	9			
Window height from the ground [mm]	760			

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used

## FX OPTIONAL TYRES

FX OPTIONAL TYRES				
MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	NET PRICE IN EURO (SURCHARGE) (SET)
FX 700	<b>R15,3-10/75</b>	<b>2,34</b>	<b>single</b>	<b>- 125</b>
FX 800		<b>2,49</b>		
FX 900		<b>2,68</b>		
FX 1000		<b>2,85</b>		
FX 700	R15,5-400/60	2,43	single	<b>770</b>
FX 800		2,58		
FX 900		2,77		
FX 1000		2,94		
FX 700	R14,5-30x11,5 (lotnicze wzmacniane)	2,32	single	<b>900</b>
FX 800		2,47		
FX 900		2,66		
FX 1000		2,83		
FX 700	SPECIAL 23x10-12	2,25	single	<b>1260</b>
FX 800		2,40		
FX 900		2,59		
FX 1000		2,76		



**FXL**

**SINGLE-AUGER**



**FXL**

<b>NAME</b>	<b>MODEL</b>	<b>TYPE</b>	<b>CAPACITY [m3]</b>	<b>NET PRICE IN EURO</b>
<b>EUROMILK RINO</b>	<b>FXL</b>	<b>FXL 700</b>	<b>7</b>	<b>18510</b>
		<b>FXL 800</b>	<b>8</b>	<b>18850</b>
		<b>FXL 900</b>	<b>9</b>	<b>19170</b>
		<b>FXL 1000</b>	<b>10</b>	<b>19530</b>

## FXL STANDARD EQUIPMENT

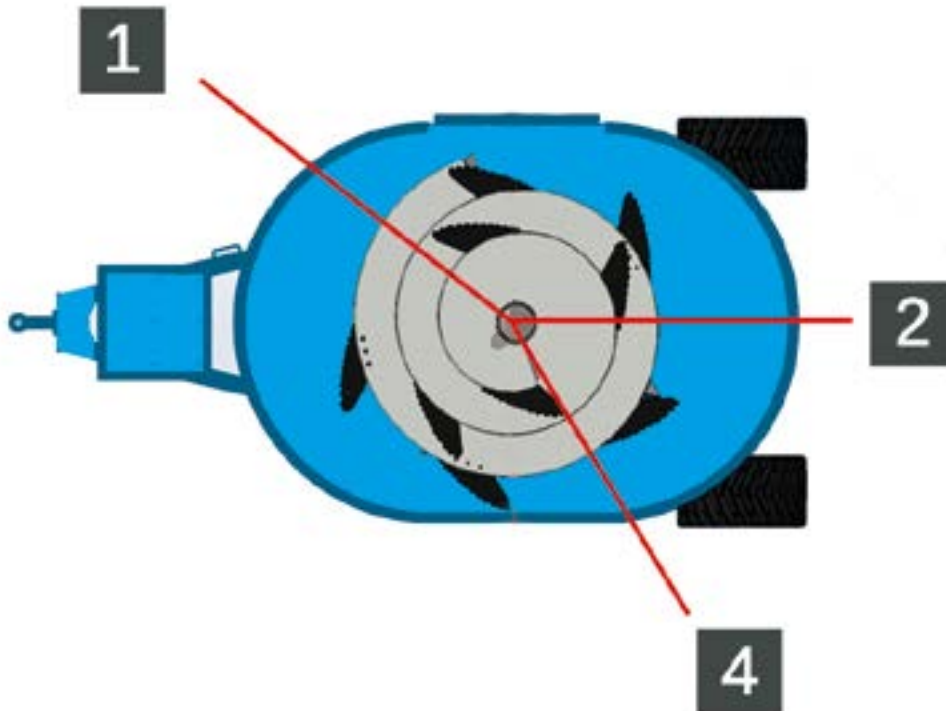
NAME	INFO	
Made of quality steel S355J2+N, <b>side walls - 6 mm, bottom - 15 mm</b>		
Control from tractor section - without divider	1 pc	
Auger - 15 mm thick		
Cutting knives	1 set	
Fast planetary gearbox TYPE II (33,5 rpm) increases the power demand by 30% (in relation to TYPE I gearbox)		
One unloading window 1,0 m wide (no 1, 2, 4 )	1 pc	
Discharge chute		
Window cover		
Manually adjustable support foot		
Inspection ladder		
Overflow ring welded to the tub		
Height adjustable hitch		
Oil container cover		
Manually adjustable counter-knives		2 pcs
Adaptation for star knives		1 set
Single axle tyres <b>13.0/55-16(340/55-16)</b>		

FXL OPTIONAL EQUIPMENT		
NAME	INFO	NET PRICE IN EURO (SURCHARGE)
<b>Gearboxes</b>		
Slow planetary gearbox TYPE I (25,6 rpm)	interchangeable with std	<b>0</b>
Reduction gearbox (2 gears)	with slow gearbox TYPE I (low gear: 13,6 rpm; fast gear - 25,6 rpm, at the PTO speed of 540 rpm)	<b>1550</b>
	with fast gearbox TYPE II (low gear: 17,8 rpm; fast gear - 33,5 rpm, at the speed of 540 rpm)	
Gear change extension (mixer wagon must be equipped with 2-speed reduction gearbox)		<b>160</b>
Gear change from the tractor cabin (the mixer wagon must be equipped with a 2-speed reduction gearbox)		<b>610</b>
PTO shaft		<b>370</b>
Wide-angle PTO shaft with safety stud		<b>950</b>
<b>Miscellaneous</b>		
<b>Tub construction: bottom 20 mm, side walls 8 mm</b>	1 set	<b>+ 1050</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeable with std 1 pc	<b>1110</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchangeable with std	<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>
<b>Weighing systems</b>		
Electronic weighing system DG400 with 3 load cells	1 set	<b>1470</b>
Electronic weighing system DG500 with 3 load cells		<b>2210</b>
<b>Control</b>		
Electronic control „MANUAL” with an emergency mechanical control	1 section	<b>530</b>
Hydraulic divider (lever + cable)		<b>270</b>

## FXL WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
Unloading window (no 1, 2, 4 ) 1,0 m wide with a cover	1 pc	<b>1470</b>
Extension to discharge chute to windows no 1, 4		<b>110</b>

## FXL POSSIBLE WINDOW PLACEMENT\*



\* Windows 1, 4 make the mixer wagon wider by 4 cm on each side



## FXL TECHNICAL DATA \*

NAME	FXL 700	FXL 800	FXL 900	FXL 1000		
Capacity [m <sup>3</sup> ]	7	8	9	10		
Height [m]	2,37	2,18	2,57	2,32	2,51	2,69
Width [m]	2,10	2,32	2,10	2,32	2,32	2,32
Length [m]	4,46	4,47	4,50	4,54		
Weight [kg]	2720	2870	3020	3190		
Minimum power demand [hp]**	40	42	45	50		
Number of augers [pcs]	1					
Number of cutting knives [pcs]	9					
Window's height from the ground [mm]	610					

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used



**FX HD**

**SINGLE-AUGER**



**FX HD**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FX HD	FX 700 HD	7	23580
		FX 800 HD	8	24100
		FX 900 HD	9	24630
		FX 1000 HD	10	25150
		FX 1200 HD	12	25890

## FX HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; reinforced construction, side walls – 8 mm, bottom – 20 mm	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Auger – 15 mm thick	
Cutting knives	
Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear – 17,8 rpm; high gear – 33,5 rpm at the PTO speed of 540 rpm), increases the power demand by 30% (in relation to gearbox TYPE I)	
Electronic weighing system DG400 with 4 load cells	
One unloading window of choice 1,2 m wide (no 1, 2, 3, 4, 5, 6, 7, 8, 9)**	
Window cover	
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Overflow ring welded to the tub	
Height adjustable hitch	
Oil container cover	
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set
Single axle tyres 13.0/55-16 (340/55-16)	

**It's possible to remove some elements to reduce the price**

NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Reduction gearbox (2 gears) with gear change extension*	<b>980</b>
Electronic weighing system DG400 with 4 load cells	<b>930</b>
PTO shaft	<b>230</b>

\* power demand increases

\*\* when choosing window no 10, 11 the surcharge to the base price is **450 Euro**

## FX HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear -13,6 rpm; high gear - 25,6 rpm at the speed of 540 rpm)	interchangeably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchangeably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Air brakes (dual circuit) or hydraulic brakes	1 set	<b>1580</b>
Road lights + bumper		<b>370</b>
LED road lights + bumper		<b>480</b>
Lights inside the tub		<b>400</b>
Viewing slots on the front of the tub		<b>400</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
On-board hydraulics		<b>3000</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeably with std 1 pc	<b>1110</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchangeably with std	<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>


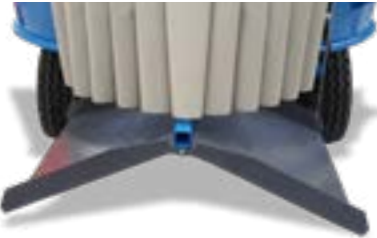
## FX HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Weighing systems</b>		
DG500	interchan- geably with std  1 pc	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic		<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchan- geably with std  1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchan- geably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchan- geably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote control for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity by 2 m <sup>3</sup> (wagon's width 2,32m - 36 cm high, wagon's width 2,55 - 30 cm high)	1 pc	<b>1950</b>
Rubber extension 18 cm high		<b>1130</b>
<b>Overflow ring</b>		
Screwed-in on a chain	interchan- geably with std	<b>660</b>

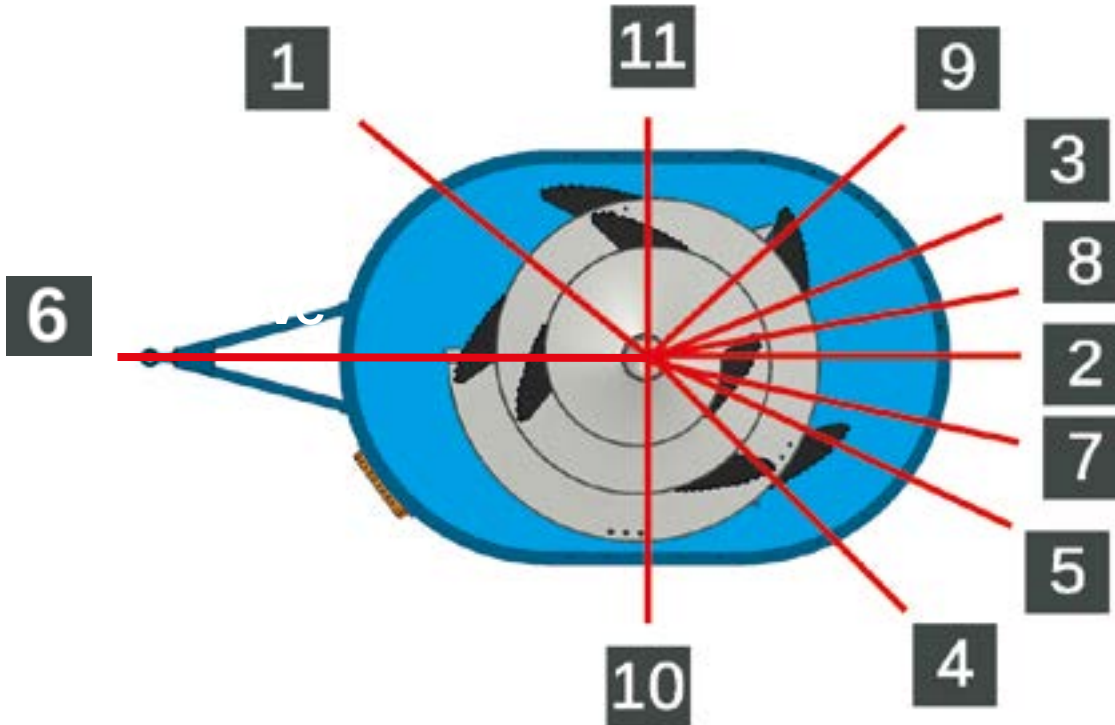
### FX HD OPTIONAL EQUIPMENT

NAME	INFO	NET SURCHARGE IN EURO
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request

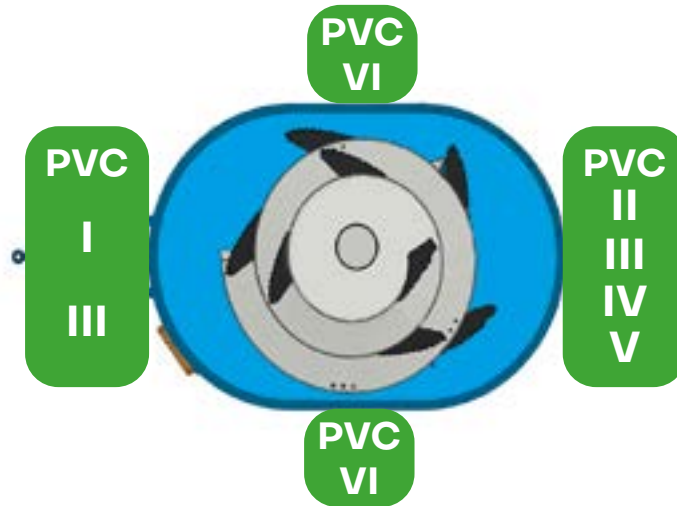
## FX HD WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window (no 1, 2, 3, 4, 5, 7, 8, 9) 1,2 m wide with a cover (or no 6 without a cover)	1 pc	<b>1190</b>
Additional unloading window 0,9 wide with a cover (no 10, 11)		<b>1610</b>
Discharge chute - adjustable 		<b>290</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows 1, 3, 4, 5, 7, 8, 9, 10, 11</b>		<b>110</b>

### POSSIBLE WINDOW PLACEMENT IN FX HD\*



\* Windows no 10, 11 make the mixer wagon wider by 20 cm on each side  
 Windows no 1, 4 and 9 make the mixer wagon wider by 4 cm on each side



**PVC CONVEYORS PLACEMENT IN FX HD (900 mm wide)**

NAME <b>PVC I</b>			INFO	NET PRICE IN EURO (surcharge)
Standard front transverse with cover				
length	2 200 mm	wagon's width 2,32 m	1 pc	<b>2660</b>
	2 500 mm	wagon's width 2,55 m		



**NOTES:**

- makes the wagon longer by 450 mm
- when adding a hydraulic extension, the pvc conveyor will be shorter by 200 mm
- with optional tyres R14,5-30x11,5 wagon's height goes up by + 5 cm
- with optional tyres SPECIAL 23x10-12 wagon's height goes up by + 8 cm

NAME <b>PVC II</b>			INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse with a cover				
length	2 200 mm	wagon's width 2,32 m	1 pc	<b>2710</b>
	2 550 mm	wagon's width 2,55 m		



**UWAGA:**

- makes the wagon longer by 450 mm
- when equipped with hydraulic extension, the conveyor will be shorter by 200 mm



NAME <b>PVC III</b>		INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension			
length	700 mm	1 pc	<b>2310</b>
	1 000 mm		<b>2710</b>



NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- PVC IV and V, when folded, make the wagon longer by 300 mm
- with types PVC IV and V, window no 2 is 0,9 m wide

**PVC CONVEYOR FOR FX HD (900 mm wide)**

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Windows no 10, 11 - hydraulically adjustable			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc

## FX HD TECHNICAL DATA\*

NAME	FX 700 HD	FX 800 HD	FX 900 HD	FX 1000 HD	FX 1200 HD		
Capacity [m3]	7	8	9	10	12		
Height [m]	2,40	2,55	2,74	2,91	2,66	3,23	2,96
Width [m]	2,32	2,32	2,32	2,32	2,55	2,32	2,55
Length [m]	4,70	4,75	4,80	4,85	4,92		
Weight [kg]	3 255	3 370	3 480	3 590	3 810		
Minimum power demand [hp]**	40	42	45	50	60		
Number of augers [pcs]	1						
Number of cutting knives [pcs]	9						
Window's height from the ground [mm]	840						

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FX HD OPTIONAL TYRES

FX HD OPTIONAL TYRES					
MODEL	TYRES	WAGON'S HEIGHT [m]		AXLE	NET SURCHARGE IN EURO (SET)
FX 700 HD	SPECIAL 23x10-12	2,25		single	<b>1260</b>
FX 800 HD		2,40			
FX 900 HD		2,59			
FX 1000 HD		w. 2,32 m 2,76	w. 2,55 m 2,51		
FX 1200 HD		w. 2,32 m 3,08	w. 2,55 m 2,81		
FX 700 HD		R14,5-30x11,5 (aircraft reinforced)	2,35		
FX 800 HD	2,50				
FX 900 HD	2,69				
FX 1000 HD	w. 2,32 m 2,86		w. 2,55 m 2,61		
FX 1200 HD	w. 2,32 m 3,18		w. 2,55 m 2,91		
FX 700 HD	R15,5-400/60		2,43		single
FX 800 HD		2,58			
FX 900 HD		2,77			
FX 1000 HD		w. 2,32 m 2,94	w. 2,55 m 2,69		
FX 1200 HD		w. 2,32 m 3,26	w. 2,55 m 2,99		



**FXL HD**

**SINGLE-AUGER**



**FXL HD**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FXL HD	FXL 700 HD	7	23710
		FXL 800 HD	8	24310
		FXL 900 HD	9	24810
		FXL 1000 HD	10	25310
		FXL 1200 HD	12	25970

## FXL HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, reinforced construction, side walls – 8 mm, bottom – 20 mm	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Auger – 15 mm thick	
Cutting knives	
Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear – 17,8 rpm, high gear – 33,5 rpm at the PTO speed 540 rpm), increases the power demand by 30% (in relation to gearbox TYPE I)	
Electronic weighing system DG400 with 4 load cells	
One unloading window of choice 1,2 m wide (no 1, 2, 4, 6)**	
Window cover	
Discharge chute (when choosing window 1, 2 or 4)	
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Overflow ring welded to the tub	
Height adjustable hitch	
Oil container cover	
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set
Single axle tyres 13.0/55-16 (340/55-16)	

**It's possible to remove some elements to reduce the price**

NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Reduction gearbox (2 gears) with gear change extension*	<b>980</b>
Electronic weighing system DG400 with 4 load cells	<b>930</b>
PTO shaft	<b>230</b>

\* power demand increases

\*\* when choosing window no 10, 11 the surcharge to the base price is **450 Euro**

## FXL HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear -13,6 rpm; high gear - 25,6 rpm at the PTO speed 540 rpm)	interchan- geably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchan- geably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
<b>Air brakes (dual circuit) or hydraulic brakes</b>	1 set	<b>per individual request</b>
Lights inside the tub		<b>400</b>
Viewing slots on the front of the tub		<b>400</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
<b>Auger</b>		
Auger - 20 mm thick	interchan- geably with std 1 pc	<b>1110</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchan- geably with std	<b>per indivi- dual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>

## FXL HD OPTIONAL EQUIPMENT

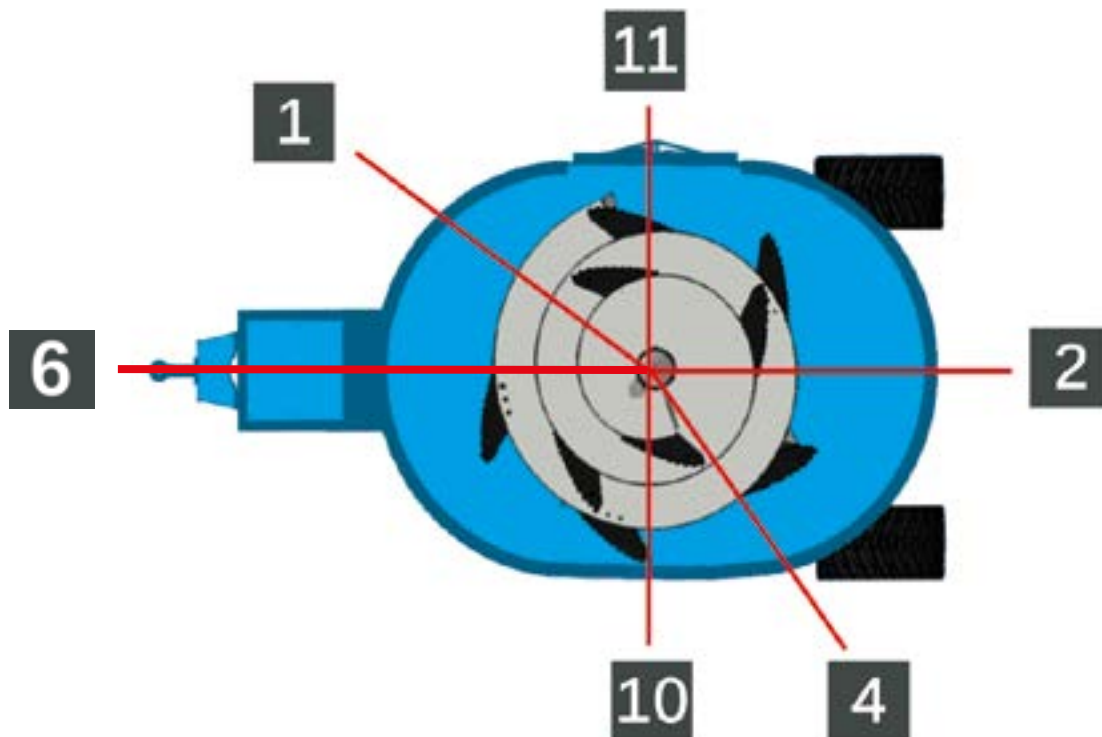
NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Weighing systems</b>		
DG500	inter-change-ably with std	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic	1 pc	<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG 600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	inter-change-ably with std	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG 8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)	1 pc	<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchangeably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	inter-change-ably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote control for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity by 2 m <sup>3</sup> (36 cm high)	1 pc	<b>1950</b>
<b>Overflow rings</b>		
Screwed-in on a chain	inter-change-ably with std	<b>660</b>



## FXL HD WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
One unloading window (no 1, 2 or 4) - 1,2 m wide with discharge chute and window cover (or no 6, without a chute or a window cover)	1 szt	<b>1470</b>
One additional unloading window no 10 or 11 - 0,9 m wide with window cover		<b>1610</b>
Discharge chute of window no 10, 11		<b>290</b>
<b>Extension to windows no 1, 4, 10, 11</b>		<b>110</b>

### POSSIBLE WINDOW PLACEMENT IN FXL HD\*



\* Windows no 10, 11 make the mixer wagon wider by 20 cm on each side  
 Windows no 1,4 makes the mixer wagon wider by 4 cm on each side

## PVC CONVEYORS PLACEMENT IN FXL HD



### PVC CONVEYOR IN FXL HD (900 mm wide)

NAME <b>PVC I</b>			INFO	NET PRICE IN EURO (surcharge)
Standard front transverse with cover				
length	2 200 mm	wagon's width 2,32 m	1 pc	<b>2660</b>
	2 500 mm	wagon's width 2,55 m		



**NOTES:**

- with this type of conveyor the mixer wagon has to be equipped with a reduction gearbox (2 gears)
- this type of pvc conveyor makes the wagon longer by 450 mm
- when adding a hydraulic extension , the conveyor will be shorter by 200 mm

NAME <b>PVC III</b>			INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension				
length	700 mm		1 pc	<b>2310</b>
	1 000 mm			<b>2710</b>



## FXL HD TECHNICAL DATA\*

FXL HD TECHNICAL DATA*							
NAME	FXL 700 HD	FXL 800 HD	FXL 900 HD	FXL 1000 HD		FXL 1200 HD	
Capacity [m <sup>3</sup> ]	7	8	9	10		12	
Height [m]	2,18	2,32	2,51	2,69	2,41	3,01	2,70
Width [m]	2,32	2,32	2,32	2,32	2,55	2,32	2,55
Length [m]	4,46	4,47	4,50	4,54		4,60	
Weight [kg]	3 525	3 520	3 610	3 700		3 880	
Minimum power demand [hp]*	40	42	45	50		60	
Number of augers [pcs]	1						
Number of cutting knives [pcs]	9						
Window's height from the ground [mm]	610						

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

**RINO** 

**FXS HD**

**SINGLE-AUGER**



**FXS HD**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FXS HD	FXS 700 HD	7	24150
		FXS 800 HD	8	24710
		FXS 900 HD	9	25050
		FXS 1000 HD	10	25680
		FXS 1200 HD	12	26330

## FXS HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; reinforced construction, side walls – 8 mm, bottom – 20 mm	
Hydraulic divider (not present with one unloading window) + Manual control (lever + cable)	1 pc
Auger – 15 mm thick	
Cutting knives	1 set
Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (slow gear – 17,8 rpm; high gear – 33,5 rpm at the PTO speed of 540 rpm), increases power demand by 30% (in relation to TYPE I)	
Electronic weighing system DG400 with 4 load cells	1 pc
One unloading window of choice 1,2 m wide (no 1, 2, 4)	
Window cover	
Discharge chute	
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Overflow ring welded to the tub	
Height adjustable hitch	
Oil container cover	
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set
Single axle tries 13.0/55-16 (340/55-16)	

**It's possible to remove some elements to reduce the price**

NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Electronic weighing system DG400	<b>930</b>
PTO shaft	<b>230</b>

<b>FXS HD OPTIONAL EQUIPMENT</b>		
<b>NAME</b>	<b>INFO</b>	<b>NET PRICE IN EURO (surcharge)</b>
<b>Gearboxes</b>		
Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (slow gear-13,6 rpm; high gear - 25,6 rpm at the PTO speed of 540 rpm)	interchangeably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchangeably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Lights inside the tub	1 set	<b>400</b>
Viewing slots on the front of the tub		<b>400</b>
Rear-view camera	1 set	<b>530</b>
Slot for powdered fodder		<b>400</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeably with std	<b>1110</b>
<b>Long cutting knives PREMIUM</b>		<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>

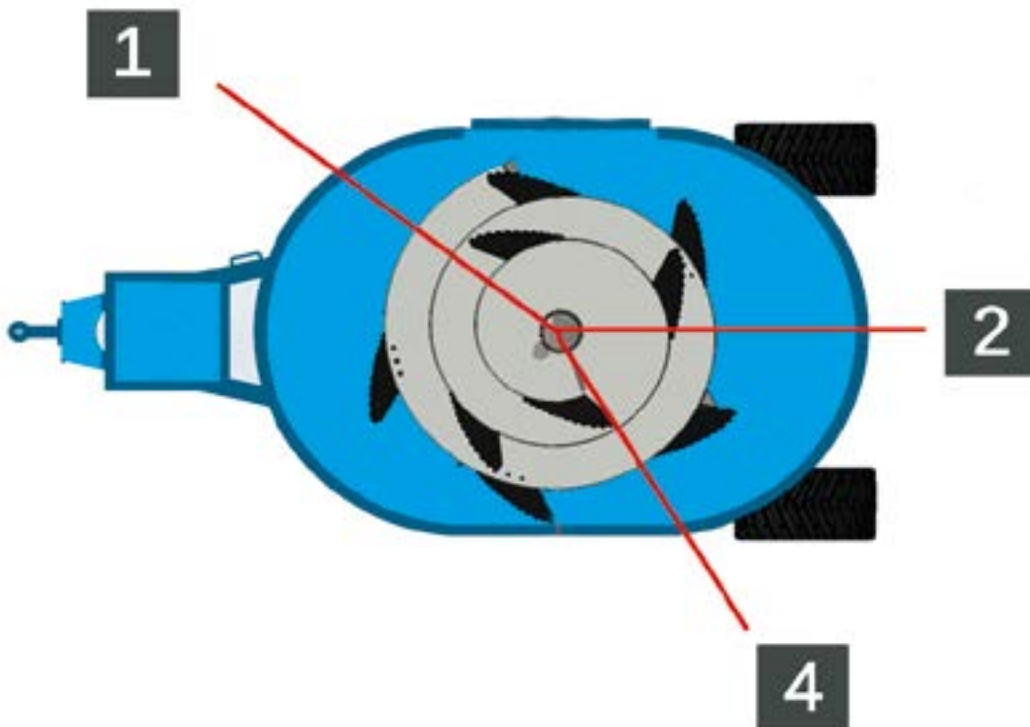
## FXS HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO	
<b>Weighing systems</b>			
DG500	interchangeably with std	<b>840</b>	
DG600		<b>1190</b>	
DG8000		<b>2470</b>	
DG8000 ic	1 pc	<b>2760</b>	
<b>Weighing systems with cloud storage</b>			
FEEDELIO 600 (Weight indicator DG 600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchangeably with std	<b>3780</b>	
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>	
FEEDELIO IC (Weight indicator DG 8000 ic Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)		1 set	<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>	
<b>Control</b>			
Electronic control „MANUAL” with emergency mechanical control	interchangeably with std 1 section	<b>290</b>	
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchangeably with std 1 pc	<b>3550</b>	
Emergency manual control for SMART CONTROL	1 section	<b>190</b>	
<b>Remote control for weighing systems</b>			
Easy Control 2	1 pc	<b>920</b>	
Dina Tel 3 (not compatible with DG400)		<b>2890</b>	
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>	
<b>Extensions</b>			
Extension increasing the capacity by 2 m <sup>3</sup> (36 cm high)	1 pc	<b>1950</b>	
<b>Overflow rings</b>			
Screwed-in on a chain	interchangeably with std	<b>660</b>	

## FXS HD WINDOWS

NAME	INFO	NET PRICE IN EURO
One additional unloading window (no 1, 2, 4) 1,2 m wide with a discharge chute and a cover	1 pc	<b>1470</b>
<b>Extension to discharge chute to windows no 1, 4</b>		<b>110</b>

## FXS HD POSSIBLE WINDOW PLACEMENT\*



\* In models FXS 700 HD and 800 HD, with the width of 2,1 m, the window is 0,9 m wide  
**Windows no 1,4 make the wagon wider by 4 cm on each side**



## FXS HD TECHNICAL DATA\*

NAME	FXS 700 HD	FXS 800 HD	FXS 900 HD	FXS 1000 HD	FXS 1200 HD		
Capacity [m3]	7	8	9	10	12		
Height [m]	2,20	2,00	2,40	2,15	2,34	2,50	2,82
Width [m]	2,10	2,32	2,10	2,32	2,32	2,32	2,32
Length [m]	4,78	4,80	4,85	4,90	4,95		
Weight [kg]	3 525	3 460	3 580	3 710	3 960		
Minimum power demand [hp]**	40	42	45	50	60		
Number of augers [pcs]	1						
Number of cutting knives [pcs]	9						
Window's height from the ground [mm]	430						

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used



**RINO**  
**FX HD+**

**SINGLE-AUGER**



**FX HD+**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FX HD+	FX 1000 HD+	10	28410
		FX 1100 HD+	11	29130
		FX 1200 HD+	12	29780
		FX 1300 HD+	13	30530
		FX 1400 HD+	14	31460

## FX HD+ STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, reinforced construction; side walls – 8 mm, bottom – 20 mm	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Height adjustable hitch	
Auger – 20 mm thick	
Cutting knives	1 set
Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear – 17,8 rpm; high gear – 33,5 rpm at the speed of PTO 540 rpm), increases the power demand by 30% (in relation to gearbox TYPE I)	
Electronic weighing system DG400 with 4 load cells	
One unloading window of choice – 1,2 m wide (no 1, 2, 3, 4, 5, 6, 7, 8, 9)**	
Window cover	1 pc
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Overflow ring screwed-in to the tub on a chain	
Oil container cover	
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set
Viewing slots on the front of the tub	
Single axle tyres <b>R15,5-400/60</b>	

**It's possible to remove some elements to reduce the price**

NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Reduction gearbox (2 gears) with gear change extension*	<b>980</b>
Electronic weighing system DG400 with 4 load cells	<b>930</b>
PTO shaft	<b>230</b>

\* power demand increases

\*\* when choosing window no 10, 11 the surcharge to the base price is **450 Euro**

## FX HD+ OPTIONAL EQUIPMENT



NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear -13,6 rpm; high gear - 25,6 rpm at the PTO speed of 540 rpm)	interchan- geably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchan- geably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Road lights + bumper	1 set	<b>370</b>
LED road lights + bumper		<b>480</b>
Lights inside the tub		<b>400</b>
Air brakes (dual circuit) or hydraulic brakes		<b>1580</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
On-board hydraulics		<b>3000</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
<b>Auger</b>		
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchan- geably with std	<b>per in- dividual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>

## FX HD+ OPTIONAL EQUIPMENT

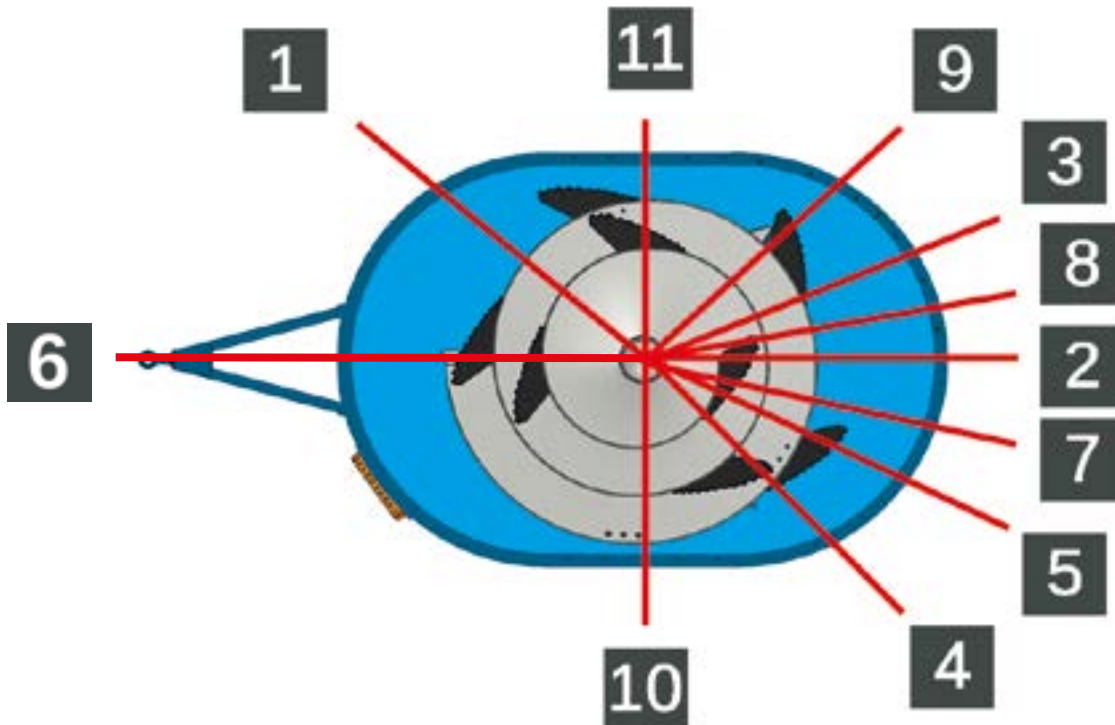
NAZWA	INFO	NET PRICE IN EURO (surcharge)
<b>Weighing systems</b>		
DG500	interchangeably with std.  1 pc	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic		<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)		<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchangeably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchangeably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote controls for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity by 2 m <sup>3</sup> (30 cm high)	1 pc	<b>1950</b>
Rubber extension 18 cm high		<b>1130</b>

FX HD+ OPTIONAL EQUIPMENT		
NAME	INFO	NET SURCHARGE IN EURO
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request

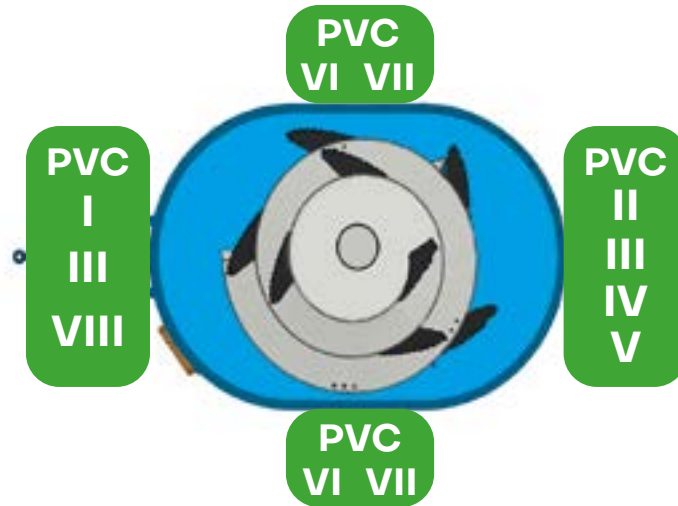
## FX HD+ WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window (no, 1, 2, 3, 4, 5, 7, 8, 9) 1,2 m wide with a cover (or no 6 without a cover)	1 pc	<b>1190</b>
Additional unloading window 0,9 m wide with a cover (no 10, 11)		<b>1610</b>
Discharge chute - adjustable 		<b>290</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows no 1, 3, 4, 5, 7, 8, 9, 10, 11</b>		<b>110</b>

## POSSIBLE WINDOW PLACEMENT IN FX HD+\*



\* Windows no 10,11 make the mixer wagon wider by 20 cm on each side  
 Windows no 1, 4 and 9 make the mixer wagon by 4 cm on each side



**PVC CONVEYORS PLACEMENT IN FX HD+ (900 mm wide)**

NAME <b>PVC I</b>		INFO	NET PRICE IN EURO (surcharge)
Standard front transverse with a cover			
length	2 500 mm	1 pc	<b>2660</b>



**NOTES:**

- with this type of conveyor the mixer wagon has to be equipped with a reduction gearbox (2 gears)
- makes the wagon longer by 450 mm
- when adding a hydraulic extension, the conveyor will be shorter by 200 mm
- with optional tyres R14,5-30x11,5, wagon's height goes up by + 5cm

NAME <b>PVC II</b>		INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse with a cover			
length	2 500 mm	1 pc	<b>2710</b>



**NOTES:**

- makes the wagon longer by 450 mm
- when adding a hydraulic extension, the conveyor will be shorter by 200 mm



NAME <b>PVC III</b>		INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension			
length	700 mm	1 pc	<b>2310</b>
	1 000 mm		<b>2710</b>
	1 400 mm		<b>3130</b>



NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- PVC IV and V when folded make the wagon longer by 300 mm
- with types PVC IV and V window no 2 is 0,9 m wide

**PVC CONVEYORS IN FX HD+ (900 mm wide)**

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Windows no 10, 11 - hydraulically adjustable			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc


NAME <b>PVC VII</b>		INFO	NET PRICE IN EURO (surcharge)
Double conveyor for windows no 10, 11 - hydraulically adjustable			
length	1 600 mm + 700 mm	1 pc	<b>5620</b>
	2 200 mm + 700 mm		<b>6120</b>



**NOTES:**

- makes the wagon wider by 60 cm (including the window) 1 pc

**PVC CONVEYORS FOR FX HD+ (900 mm wide)**

<b>PVC CONVEYORS FOR FX HD+ (900 mm wide)</b>			
<b>NAME</b> <b>PVC VIII</b>		<b>INFO</b>	<b>NET PRICE IN EURO (surcharge)</b>
<b>Hydraulic extension of standard front transverse conveyor with UP/DOWN adjustment</b>			
length	700 mm	1 pc	<b>3760</b>
			

## FX HD+ TECHNICAL DATA\*

NAME	FX 1000 HD+	FX 1100 HD+	FX 1200 HD+	FX 1300 HD+	FX 1400 HD+
Capacity [m <sup>3</sup> ]	10	11	12	13	14
Height [m]	2,66	2,81	2,96	3,10	3,23
Width [m]	2,55	2,55	2,55	2,55	2,55
Length [m]	4,75	4,77	4,80	4,83	4,85
Weight [kg]	3 900	4 010	4 150	4 230	4 350
Minimum power demand [hp]**	55	60	65	70	75
Number of augers [pcs]	1				
Number of cutting knives [pcs]	9				
Window's height from the ground [mm]	855				

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FX HD+ OPTIONAL TYRES

MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	NET SURCHARGE IN EURO (SET)
FX 1000 HD+	R17,5-215/75 x2 (twin wheels)	2,63	single	<b>210</b>
FX 1100 HD+		2,78		
FX 1200 HD+		2,93		
FX 1300 HD+		3,07		
FX 1400 HD+		3,20		
FX 1000 HD+	R14,5-30x11,5 (aircraft reinforced)	2,55	single	<b>160</b>
FX 1100 HD+		2,70		
FX 1200 HD+		2,85		
FX 1300 HD+		2,99		
FX 1400 HD+		3,12		



**FXX**

**TWIN-AUGER**



FXX				
NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK	FXX	FXX 1400	14	32580
		FXX 1600	16	33790
		FXX 1800	18	35210

## FXX STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N side walls - 8 mm, bottom - 20 mm	
Control from tractor section - without hydraulic divider	1 pc
Augers - 15 mm thick	2 pcs
Cutting knives	1 set
<b>Slow planetary gearbox TYPE I (25,6 rpm)</b>	1 pc
One unloading window of choice 1,0 m wide (no 1, 2, 3, 4, 5, 6, 7, 8, 9)	
Window cover	
<b>Manually adjustable two-speed support foot PREMIUM</b>	
Inspection ladder	
Overflow ring welded to the tub	
Height adjustable hitch	
Oil container cover	2 pcs
Manually adjustable counter-knives	
Adaptation for star knives	1 set
Single axle 215/75 - R17,5 twin wheels	

## FXX OPTIONAL EQUIPMENT


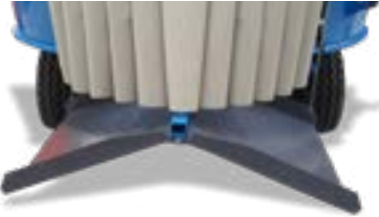
NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
<b>Fast planetary gearbox TYPE II (33,5 rpm) increases power demand by 30% (in relation to gearbox TYPE I)</b>	interchangeably with std	<b>0</b>
Reduction gearbox (2 gears)	with slow gearbox TYPE I (low gear: 13,6 rpm; high gear - 25,6 rpm, at the PTO speed of 540 rpm)	<b>2100</b>
	with fast gearbox TYPE II (low gear: 17,8 rpm; high gear - 33,5 rpm, at the PTO speed of 540 rpm)	
Gear change extension (mixer wagon must be equipped with a 2-speed reduction gearbox)	1 pc	<b>160</b>
Gear change from tractor cabin (mixer wagon must be equipped with a 2-speed reduction gearbox)		<b>610</b>
PTO shaft		<b>370</b>
Wide-angled PTO shaft with safety stud		<b>950</b>
<b>Miscellaneous</b>		
Air brakes (dual circuit) or hydraulic brakes	1 set	<b>1840</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>2470</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeably with std 2 pcs	<b>2180</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchangeably with std	<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality ( 30 pcs)	1 set	<b>450</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	8 pcs	<b>1530</b>
<b>Weighing systems</b>		
Electronic weighing system DG400 with 4 load cells	1 pc	<b>1550</b>
Electronic weighing system DG500 with 4 load cells		<b>2210</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	1 section	<b>530</b>
Hydraulic divider (lever + cable)		<b>270</b>



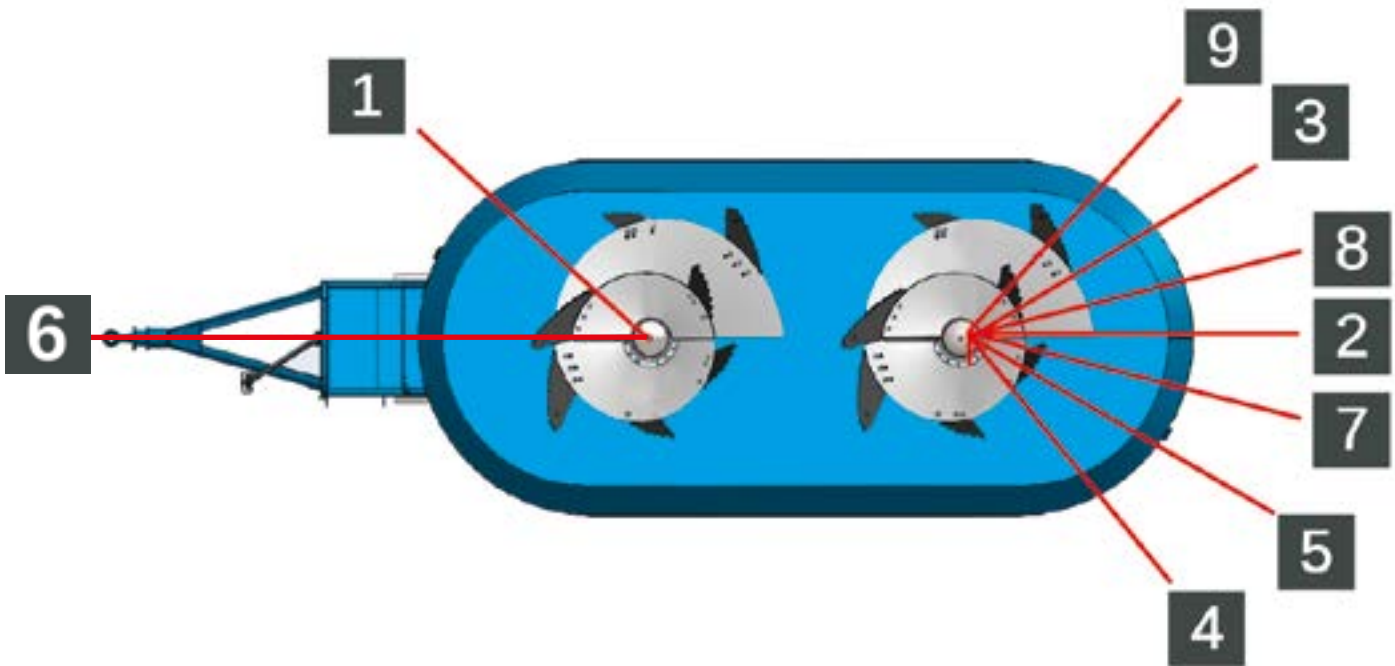
### FXX OPTIONAL EQUIPMENT

NAME	INFO	NET SURCHARGE IN EURO
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request

## FXX WINDOWS

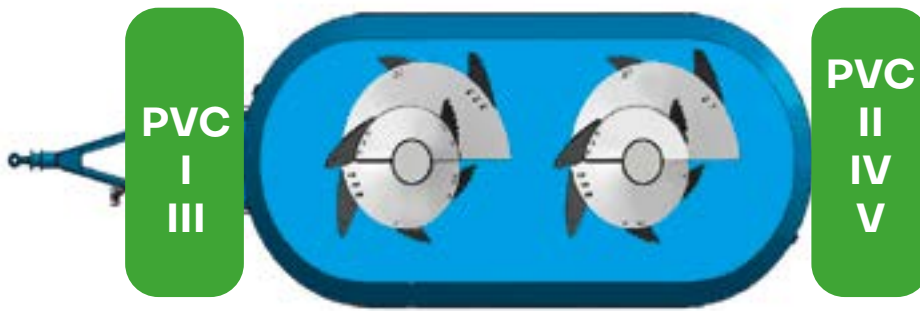
NAME	INFO	NET PRICE IN EURO (surcharge)
Additional window (no 1, 2, 3, 4, 5, 7, 8, 9) 1,0 m wide with a cover (or no 6, without a cover)	1 pc	<b>1190</b>
Discharge chute - adjustable 		<b>2890</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows 1, 3, 4, 5, 7, 8, 9</b>		<b>110</b>

## POSSIBLE PLACEMENT OF WINDOWS IN FXX\*



\* Windows no 1, 4 and 9 make the mixer wagon wider on each side

## PVC CONVEYORS IN FXX



### PVC CONVEYORS IN FXX (700 mm wide)

NAME <b>PVC I</b>		INFO	NET PRICE IN EURO (surcharge)
Standard front transverse			
length	2 200 mm	1 pc	<b>1890</b>



**NOTES:**

- with this type of conveyor the mixer wagon has to be equipped with a reduction gearbox (2 gears)
- makes the wagon longer by 300 mm

NAME <b>PVC II</b>		INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse			
length	2 200 mm	1 pc	<b>1950</b>



**NOTES:**

- makes the wagon longer by 300 mm

**PVC CONVEYORS FOR FXX (700 mm wide)**

**NAME** **PVC III**

**INFO**

**NET PRICE  
IN EURO  
(surcharge)**

**Hydraulic extension**

**length**

**700 mm**

**1 pc**

**1660**



**PVC CONVEYORS IN FXX (900 mm wide)**

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manual adjustment			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulic adjustment			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- PVC IV and V in a folded position make the mixer wagon longer by 300 mm
- with PVC IV and V, the window no 2 is 0,9 m wide

## FXX TECHNICAL DATA\*

NAME	FXX 1400	FXX 1600	FXX 1800
Capacity [m <sup>3</sup> ]	14	16	18
Height [m]	2,45	2,58	2,77
Width [m]	2,32	2,32	2,32
Length [m]	6,72	6,80	6,85
Weight [kg]	4 900	5 100	5 350
Minimum power demand [hp]**	85	100	110
Minimum power demand with reduction gearbox [hp]**	60	75	80
Number of augers [pcs]	2		
Number of cutting knives [pcs]	<b>18</b>		
Window's height from the ground [mm]	850		

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FXX OPTIONAL TYRES

MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	NET SURCHARGE IN EURO (SET)
FXX 1400	<b>R15,5-400/60</b>	<b>2,50</b>	<b>single</b>	<b>- 300</b>
FXX 1600		<b>2,62</b>		
FXX 1400	<b>425/40 B17</b>	<b>2,50</b>	<b>single</b>	<b>1710</b>
FXX 1600		<b>2,62</b>		
FXX 1800		<b>2,81</b>		
FXX 1400	<b>R19,5-435/50 (MEGA)</b>	<b>2,58</b>	<b>single</b>	<b>1370</b>
FXX 1600		<b>2,71</b>		
FXX 1800		<b>2,90</b>		



**FXX HD**

**TWIN-AUGER**



**FXX HD**

NAME	MODEL	TYPE	CAPACITY [m <sup>3</sup> ]	NET PRICE IN EURO
EUROMILK RINO	FXX HD	FXX 1600 HD	16	39670
		FXX 1800 HD	18	41400
		FXX 2000 HD	20	42980



## FXX HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, reinforced construction, side walls – 8 mm, bottom – 20 mm	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Height adjustable hitch	
Overflow ring welded to the tub	
Augers – 15 mm thick	2 pcs
Cutting knives	1 set
<b>Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear-13,6 rpm; high gear – 25,6 rpm at the PTO speed of 540 rpm)</b>	1 pc
Electronic weighing system DG400 with 4 load cells	
One unloading window 1,2 m wide (no 1, 2, 3, 4, 5, 6, 7, 8, 9)*	
Window cover	
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Oil container cover	2 pcs
Manually adjustable counter-knives	
Adaptation for star knives	1 set
Single axle tyres R19,5-435/50 (MEGA)	
* when choosing window no 10, 11, 12, 13 the surcharge to the base price is <b>450 Euro</b>	

## FXX HD OPTIONAL FEATURES

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
<b>Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear - 17,8 rpm; high gear - 33,5 rpm at the PTO speed of 540 rpm), increases the power demand by 30% (in relation to gearbox TYPE I)</b>	interchan- geably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchan- geably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Road lights + bumper	1 set	<b>370</b>
LED road lights + bumper		<b>480</b>
Lights inside the tub		<b>400</b>
Viewing slots on the front of the tub		<b>400</b>
Air brakes (dual circuit) or hydraulic brakes of single axle		<b>1840</b>
Air brakes (dual circuit) or hydraulic brakes of double axle		
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
On-board hydraulics		<b>3000</b>
Hitch for a hook		<b>710</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>2470</b>
<b>Auger</b>		
Auger - 20 mm thick	interchan- geably with std 2 pcs	<b>2180</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchan- geably with std	<b>per in- dividual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (30 pcs)	1 set	<b>450</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	8 pcs	<b>1530</b>


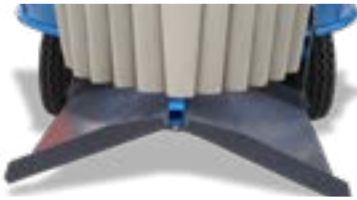
## FXX HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Weighing systems</b>		
DG500	interchan- geably with std.	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic	1 pc	<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchan- geably with std.	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)	1 set	<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchan- geably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchan- geably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote controls for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity by 2 m <sup>3</sup> (19 cm high)	1 pc	<b>3290</b>
Rubber extension 18 cm high		<b>1610</b>
<b>Overflow rings</b>		
Screwed-in on a chain		<b>920</b>

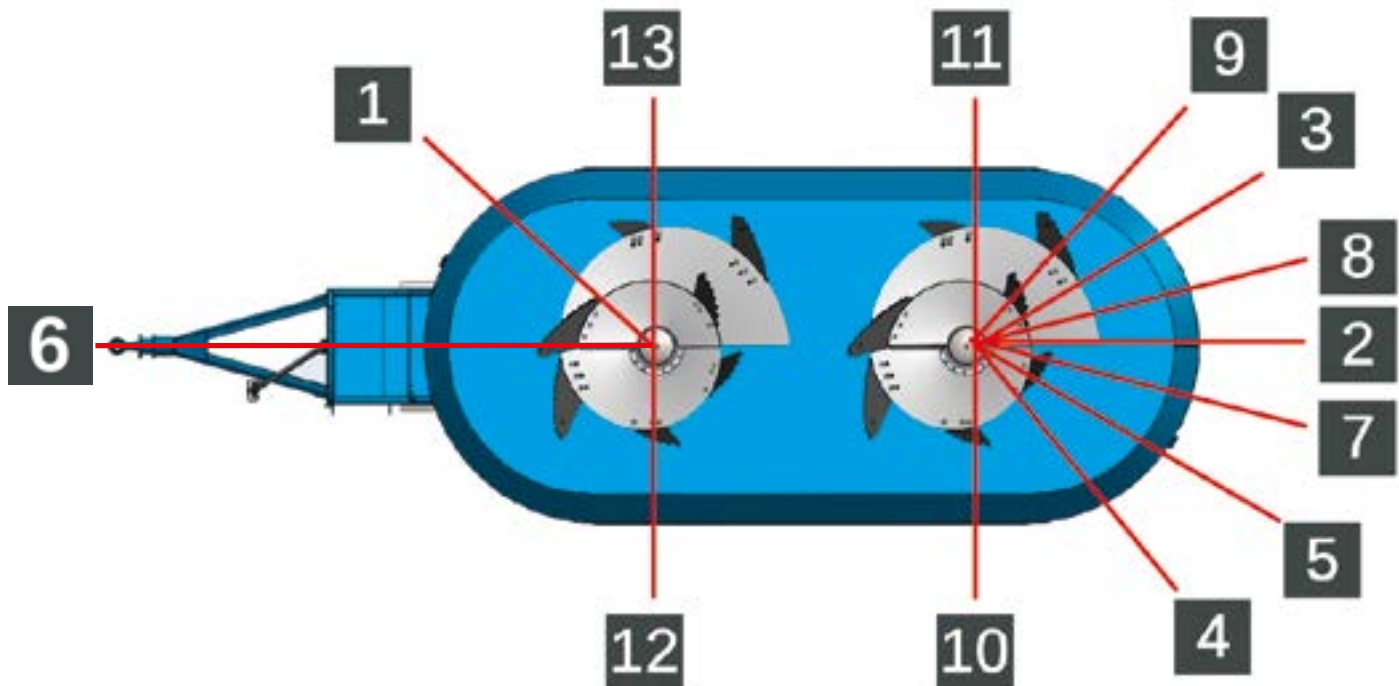
### FXX HD OPTIONAL EQUIPMENT

NAME	INFO	NET SURCHARGE IN EURO
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request

## FXX HD WINDOWS

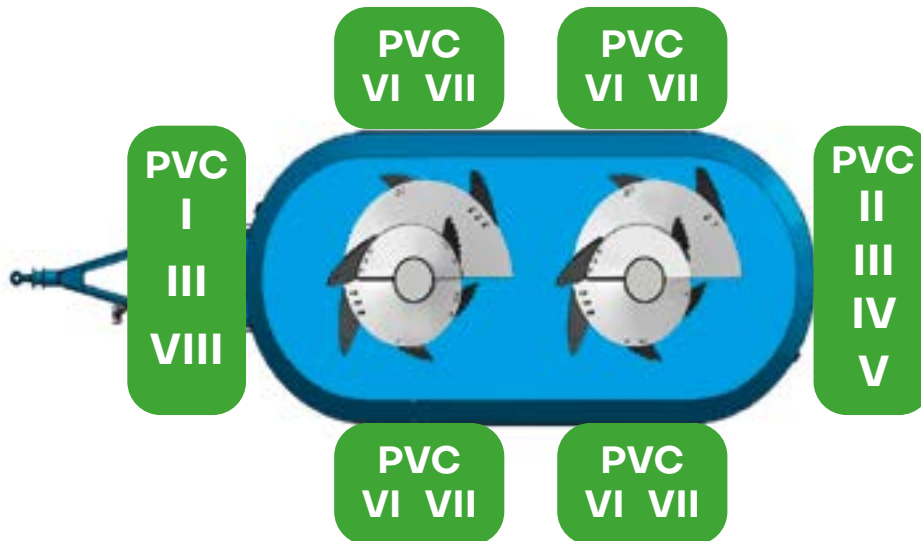
NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window (no 1, 2, 3, 4, 5, 7, 8, 9) 1,2 m wide with cover (or no 6 without cover)	1 pc	<b>1190</b>
Additional window 0,9 m wide with cover (no 10, 11, 12, 13)		<b>1610</b>
Discharge chute - adjustable 		<b>290</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows no 1, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13</b>		<b>110</b>

## POSSIBLE WINDOWS PLACEMENT IN FXX HD\*



\* Windows no 10, 11, 12, 13 - make the wagon wider by 20 cm on each side  
Windows no 1, 4 and 9 make the mixer wagon wider by 4 cm on each side

## PVC CONVEYORS IN FXX HD



### PVC CONVEYORS IN FXX HD (900 mm wide)

NAME	PVC I	INFO	NET PRICE IN EURO (surcharge)
Standard front transverse with cover			
length	2 200 mm	1 pc	<b>2660</b>



**NOTES:**


- with this type of conveyor the mixer wagon has to be equipped with a reduction gearbox (2 gears)
- makes the mixer wagon longer by 300 mm
- when adding a hydraulic extension, the conveyor will be shorter by 200 mm
- with optional tyres R14,5-30x11,5, wagon's height goes up by + 5 cm

NAME	PVC II	INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse with cover			
length	2 200 mm	1 pc	<b>2710</b>



**NOTES:**

- makes the wagon longer by 300 mm
- when adding a hydraulic extension, the conveyor will be shorter by 200 mm

NAME <b>PVC III</b>		INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension			
length	700 mm	1 pc	<b>2310</b>
	1 000 mm		<b>2710</b>
	1 400 mm		<b>3130</b>
			

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Tylny wzdłużny - regulacja hydrauliczna			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- PVC IV and V, when folded, make the wagon longer by 300 mm
- with PVC IV and V, window no 2 is 0,9 m wide

**PVC CONVEYORS IN FXX HD (900 mm wide)**

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Windows no 10, 11, 12, 13 - hydraulic adjustment			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- makes the wagon longer by 40 cm (including window) 1 pc

NAME <b>PVC VII</b>		INFO	NET PRICE IN EURO (surcharge)
Double of windows no 10, 11, 12, 13 - hydraulic adjustment			
length	1 600 mm + 700 mm	1 pc	<b>5620</b>
	2 200 mm + 700 mm		<b>6120</b>




**NOTES:**

- makes the wagon wider by 60 cm (including the window ) 1 pc



**PVC CONVEYORS IN FXX HD (900 mm wide)**

<b>PVC CONVEYORS IN FXX HD (900 mm wide)</b>			
<b>NAME</b> <b>PVC VIII</b>		<b>INFO</b>	<b>NET PRICE IN EURO (surcharge)</b>
<b>Hydraulic extension of standard front transverse conveyor with UP/DOWN adjustment</b>			
length	700 mm	1 pc	<b>3500</b>
			

## FXX HD TECHNICAL DATA\*

NAME	FXX 1600 HD	FXX 1800 HD	FXX 2000 HD
Capacity [m3]	16	18	20
Height [m]	2,71	2,89	3,07
Width [m]	2,32	2,32	2,32
Length [m]	6,95	7,00	7,10
Weight [kg]	5 650	5 800	6 000
Minimum power demand [hp]**	60	65	70
Number of augers [pcs]	2		
Number of cutting knives [pcs]	<b>18</b>		
Window's height from the grounds [mm]	970		

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FXX HD OPTIONAL TYRES

MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	NET SURCHARGE IN EURO (SET)
FXX 1600 HD	425/40 B17	2,62	single	<b>350</b>
FXX 1800 HD		2,80		
FXX 1600 HD	R15,5-400/60	2,74	double „bogie”	<b>2470</b>
FXX 1800 HD		2,92	double „bogie” (turning following with a lock during reversing)	
FXX 2000 HD		3,10		
FXX 1600 HD	R14,5-30x11,5 (aircraft reinforced)	2,69	double „bogie”	<b>2730</b>
FXX 1800 HD		2,87	double „bogie” (turning following with a lock during reversing)	
FXX 2000 HD		3,05		
FXX 1600 HD	425/40 B17	2,74	double „bogie”	<b>3520</b>
FXX 1800 HD		2,92	double „bogie” (turning following with a lock during reversing)	
FXX 2000 HD		3,10		
FXX 1600 HD	R19,5-435/50 (MEGA)	2,79	double „bogie”	<b>3000</b>
FXX 1800 HD		2,97	double „bogie” (turning following with a lock during reversing)	
FXX 2000 HD		3,15		



**FXXL HD**

**TWIN-AUGER**



**FXXL HD**

<b>NAME</b>	<b>MODEL</b>	<b>TYPE</b>	<b>CAPACITY [m3]</b>	<b>NET PRICE IN EURO</b>
<b>EUROMILK RINO</b>	<b>FXXL HD</b>	<b>FXXL 1200 HD</b>	<b>12</b>	<b>36940</b>
		<b>FXXL 1400 HD</b>	<b>14</b>	<b>38460</b>

## FXXL HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; reinforced construction, side walls - 8 mm, bottom - 20 mm	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Height adjustable hitch	
Overflow ring at 45° angle + overflow ring on a chain	
Augers - 15 mm thick	2 pcs
Cutting knives	1 set
<b>Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear-13,6 rpm; high gear - 25,6 rpm at the PTO speed of 540 rpm)</b>	
Electronic weighing system DG400 with 4 load cells	1 pc
One unloading window of choice 1,0 m wide (FXXL 1200 HD) and 1,2 m (FXXL 1400 HD) (no 1, 2, 3, 4, 5, 6, 7, 8, 9)**	
Window cover	
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Oil container cover	2 pcs
Manually adjustable counter-knives	
Adaptation for star knives	1 set
Single axle tyres R15,5-400/60	
<b>It's possible to remove some elements to reduce the price</b>	
NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Reduction gearbox (2 gears) with a gear change extension*	<b>1400</b>
Electronic weighing system DG400	<b>900</b>
PTO shaft	<b>200</b>

\* power demand increases

\*\* when choosing window no 10, 11, 12, 13 the surcharge to the base price is **450 Euro**

## FXXL HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
<b>Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear- 17,8 rpm; high gear - 33,5 rpm at the PTO speed of 540 rpm), increases power demand by 30% (in relation to gearbox TYPE I)</b>	interchangeably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchangeably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Road lights + bumper	1 set	<b>370</b>
LED road lights + bumper		<b>480</b>
Lights inside the tub		<b>400</b>
Viewing slots on the front of the tub		<b>400</b>
Air brakes (dual circuit) or hydraulic brakes of single axle		<b>1840</b>
Air brakes (dual circuit) or hydraulic brakes of a double axle		<b>1840</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
On-board hydraulics		<b>3000</b>
Hitch for a hook		<b>710</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>2470</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeably with std 2 pcs	<b>2180</b>
<b>Long cutting knives PREMIUM additionally padded with carbide (model FXXL 1200 HD)</b>	interchangeably with std	<b>per individual request</b>
<b>Long cutting knives PREMIUM additionally padded with carbide (model FXXL 1400 HD)</b>		
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (30 pcs)	1 set	<b>450</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	8 pcs	<b>1530</b>

## FXXL HD OPTIONAL EQUIPMENT


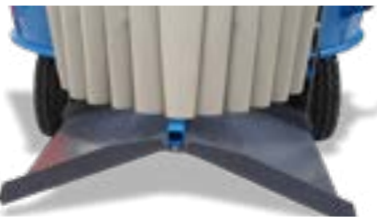
NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Weighing systems</b>		
DG500	interchangeably with std.  1 pc	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic		<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchangeably with std.  1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, modem, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchangeably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchangeably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote controls for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>

### FXXL HD OPTIONAL EQUIPMENT

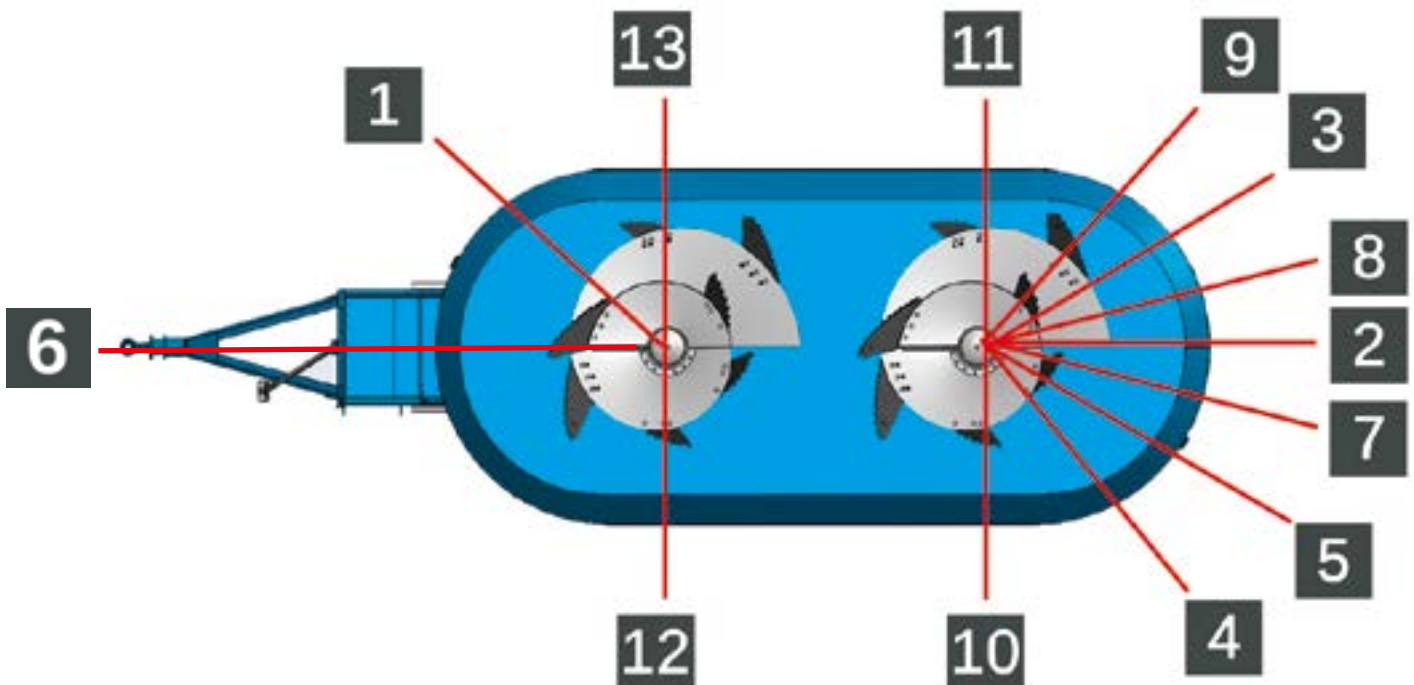
NAME	INFO	NET SURCHARGE IN EURO
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request



## FXXL HD WINDOWS

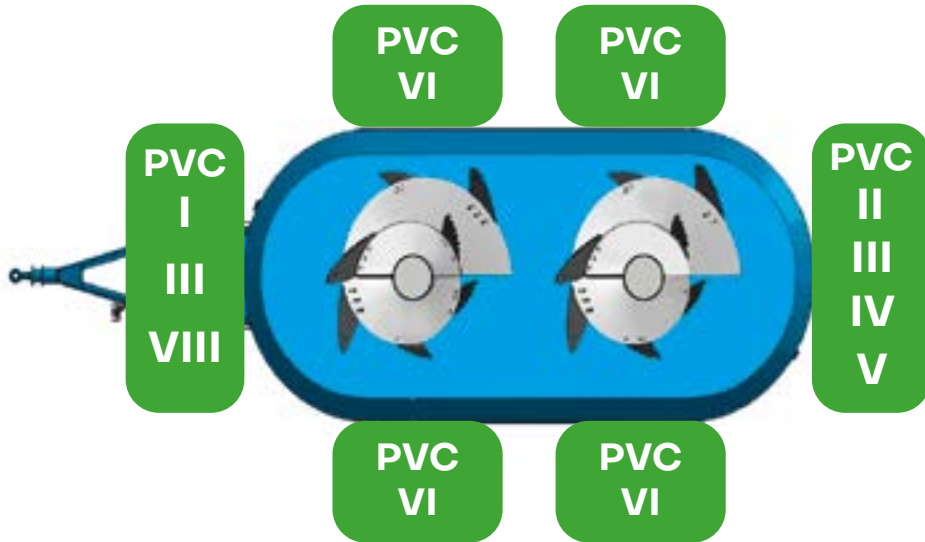
NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window (no 1, 2, 3, 4, 5, 7, 8, 9) with a cover (or no 6 without a cover)	1 pc	<b>1190</b>
Additional window 0,9 m wide with cover (no 10, 11, 12, 13)		<b>1610</b>
Discharge chute - adjustable 		<b>290</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows no 1, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13</b>		<b>110</b>

## POSSIBLE PLACEMENT OF UNLOADING WINDOWS IN FXXL HD\*



\* Windows no 10, 11, 12, 13 - make the wagon wider by 20 cm on each side  
In model FXXL 1400 HD, windows no 1, 4 and 9 make the mixer wagon wider by 4 cm on each side

## PVC CONVEYORS IN FXXL HD



### PVC CONVEYORS IN FXXL HD (900 mm wide)

NAME <b>PVC I</b>			INFO	NET PRICE IN EURO (surcharge)
Standard front transverse with cover				
length	FXXL 1200 HD	2 000 mm	1 pc	<b>2660</b>
	FXXL 1400 HD	2 200 mm		



**NOTES:**

- with this type of conveyor the mixer wagon has to be equipped with a reduction gearbox (2 gears)
- makes the wagon longer by 300 mm
- when adding hydraulic extension, the conveyor will be shorter by 200 mm
- with optional tyres R14,5-30x11,5 , the wagon's height goes up by + 5cm

NAME <b>PVC II</b>			INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse with a cover				
length	FXXL 1200 HD	2 000 mm	1 pc	<b>2710</b>
	FXXL 1400 HD	2 200 mm		



**NOTES:**

- makes the wagon longer by 300 mm
- when adding hydraulic extension, the pvc conveyor will be shorter by 200 mm

NAME <b>PVC III</b>		INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension			
length	700 mm	1 pc	<b>2310</b>
	1 000 mm		<b>2710</b>
	1 400 mm		<b>3130</b>



NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manual adjustment			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulic adjustment			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- PVC IV and V in a folded position make the mixer wagon longer by 300 mm
- with PVC IV and V, the window no 2 is 0,9 m wide

**PVC CONVEYORS IN FXXL HD (900 mm wide )**

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Window no 10, 11 - hydraulically adjustable			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc

NAME <b>PVC VIII</b>		INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension for standard front transverse conveyor with UP/DOWN adjustment			
length	700 mm	1 pc	<b>3500</b>



## FXXL HD TECHNICAL DATA\*

NAME	FXXL 1200 HD	FXXL 1400 HD
Capacity [m <sup>3</sup> ]	12	14
Height [m]	2,48	2,49
Width [m]	2,15	2,32
Length [m]	6 400	6 900
Weight [kg]	5 100	5 375
Minimum power demand [hp]**	50	55
Number of augers [pcs]	2	
Number of cutting knives [pcs]	<b>18</b>	<b>14</b>
Window's height from the ground [mm]	885	

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FXXL HD OPTIONAL TYRES

MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	SURCHARGE NET IN EURO (SET)
FXXL 1200 HD	R14,5-30/11,5 (aircraft reinforced)	2,36	single	<b>560</b>
FXXL 1400 HD		2,37		
FXXL 1200 HD	R19,5-435/50 (MEGA)	2,57	single	<b>770</b>
FXXL 1400 HD		2,58		
FXXL 1200 HD	425/40 B17	2,48	single	<b>1110</b>
FXXL 1400 HD		2,49		
FXXL 1200 HD	R15,3-11,5/80	2,61	double „bogie”	<b>2470</b>
FXXL 1400 HD		2,62		
FXXL 1200 HD	R15,5-400/60	2,61	double „bogie”	<b>3630</b>
FXXL 1400 HD		2,62		
FXXL 1200 HD	R14,5-30/11,5 (aircraft reinforced)	2,53	double „bogie”	<b>3920</b>
FXXL 1400 HD		2,54		

**RINO**   
**FXXS HD**

TWIN-AUGER



**FXXS HD**

NAME	MODEL	TYPE	CAPACITY [m <sup>3</sup> ]	NET PRICE IN EURO
EUROMILK RINO	FXXS HD	FXXS 1200 HD	12	38850
		FXXS 1400 HD	14	40530

## FXXS HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; reinforced construction, side walls - 8 mm, bottom - 20 mm	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Height adjustable hitch	
Overflow ring at 45° angle + overflow ring on a chain	
Augers - 15 mm thick	2 pcs
Cutting knives	1 set
<b>Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear- 13,6 rpm; high gear - 25,6 rpm at the PTO speed of 540 rpm)</b>	1 pc
Electronic weighing system DG400 z 3 reinforced load cells	
One unloading window of choice 1,0 m wide (no 1, 2, 3, 4, 5, 9)	
Window cover	
PTO shaft	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Oil container cover	2 pcs
Manually adjustable counter-knives	
Adaptation for star knives	1 set
Mudguards	
Single axle tyres R15,5-400/60	





## FXXS HD OPTIONAL EQUIPMENT

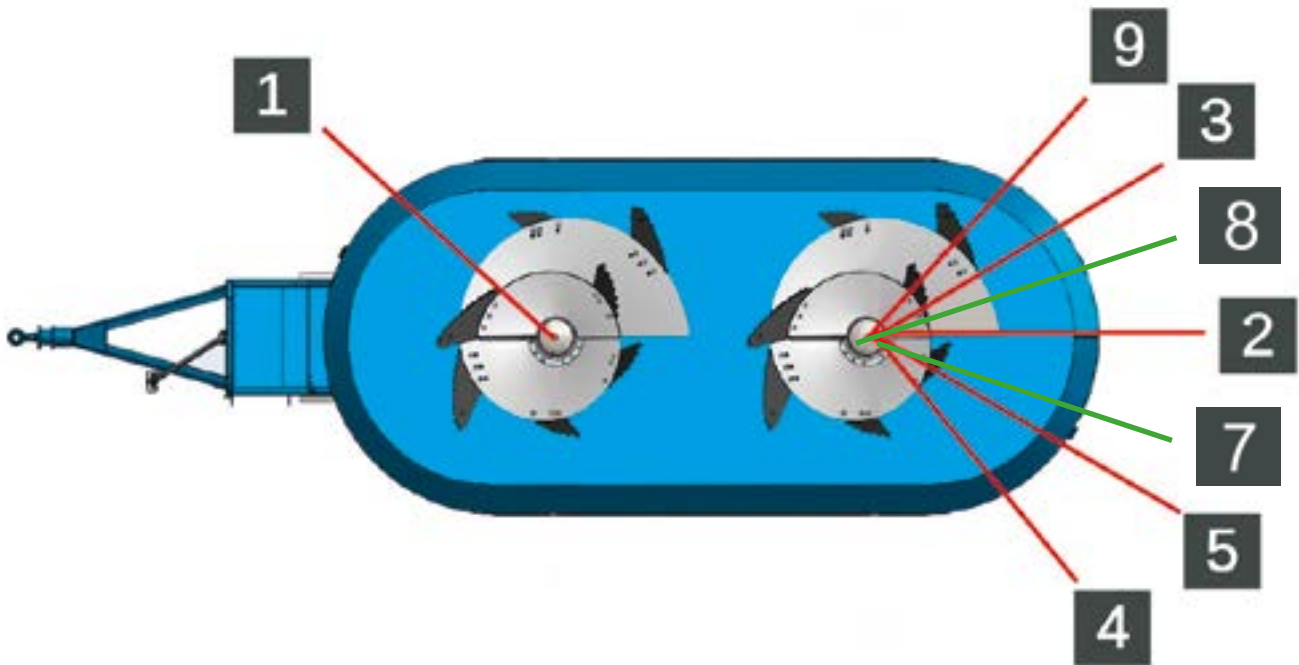
NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
<b>Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear - 17,8 rpm; high gear - 33,5 rpm at the PTO speed of 540 rpm), increases power demand by 30% (in relation to gearbox TYPE I)</b>	interchangeably with std	<b>0</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchangeably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Lights inside the tub	1 set	<b>400</b>
Viewing slots on the front of the tub		<b>400</b>
Air brakes (dual circuit) or hydraulic brakes		<b>1840</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
Hitch for a hook		<b>710</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>2470</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeably with std 2 pcs	<b>2180</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchangeably with std	<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (30 pcs)	1 set	<b>450</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	8 pcs	<b>1530</b>

<b>FXXS HD OPTIONAL EQUIPMENT</b>		
<b>NAZWA</b>	<b>INFO</b>	<b>NET PRICE IN EURO (surcharge)</b>
<b>Weighing systems</b>		
DG500	interchangeably with std.  1 pc	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic		<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchangeably with std.  1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchangeably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchangeably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote controls for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>

## FXXS HD WINDOWS

NAME	INFO	NET PRICE IN EURO
Additional unloading window (no 1, 2, 3, 4, 5, 9) 1,0 m wide with a cover	1 pc	<b>1190</b>
Discharge chute - adjustable 		<b>290</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows no 1, 3, 4, 5, 7, 8, 9</b>		<b>110</b>

## POSSIBLE PLACEMENT OF UNLOADING WINDOWS IN FXXS HD



## FXXS HD TECHNICAL DATA\*

NAME	FXXS 1200 HD	FXXS 1400 HD
Capacity [m <sup>3</sup> ]	12	14
Height [m]	2,30	2,52
Width [m]	2,15	2,15
Length [m]	6,19	6,24
Weight [kg]	4 954	5 250
Minimum power demand [hp]**	50	55
Number of augers [pcs]	2	
Number of cutting knives [pcs]	<b>18</b>	
Window's height from the ground [mm]	650	

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FXXS HD OPTIONAL TYRES

MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	NET SURCHARGE IN EURO (SET)
FXXS 1200 HD	R14,5-30x11,5 (aircraft reinforced)	2,22	single	<b>160</b>
FXXS 1400 HD		2,42		



**FXX HD+**

**TWIN-AUGER**



**FXX HD+**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FXX HD+	FXX 2200 HD+	22	48960
		FXX 2400 HD+	24	50930
		FXX 2600 HD+	26	60960
		FXX 2800 HD+	28	63210
		FXX 3000 HD+	30	65370
		FXX 3200 HD+	32	67520

## FXX HD+ STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, reinforced construction, side walls - 8 mm, bottom - 20 mm (in models starting from FXX 2600 HD+ additionally reinforced frame has been used)	
Hydraulic divider (not present with one unloading window) + manual control (lever + cable)	1 pc
Height adjustable hitch	
Augers - 20 mm thick	2 pcs
Cutting knives	1 set
<b>Slow planetary gearbox TYPE I + reduction gearbox (2 gears) (low gear-13,6 rpm; high gear - 25,6 rpm at the PTO speed of 540 rpm) in models FXX 2200 HD+ and FXX 2400 HD</b>	
Planetary gearbox TYPE III + reduction gearbox (2 gears) with gear change extension (low gear - 11 rpm; high gear - 21 rpm, at the PTO speed of 540 rpm or low gear- 21 rpm, fast gear - 39 rpm at the PTO speed of 1000 rpm), - in models from <b>FXX 2600 HD+ to FXX 3200 HD+</b>	
Electronic weighing system DG400 with 4 load cells	
One unloading window 1,2 m wide (no 1, 2, 3, 4, 5, 6, 7, 8, 9)*	1 pcs
Window cover	
Wide-angle PTO shaft with a safety stud	
Manually adjustable two-speed support foot PREMIUM	
Inspection platform with anti-slip cover and folding steps	
Overflow ring screwed-in to the tub	
Oil container cover	
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set
Air brakes (dual circuit)	
Viewing slots on the front of the tub	
Tyres: <b>R19,5-435/50 (MEGA):</b> single axle (models FXX 2200 HD+ and 2400 HD+); <b>turning following double axle with a lock „bogie”</b> (models FXX 2600 HD+, 2800 HD+, 3000 HD+, 3200 HD+)	
* when choosing window no 10, 11, 12, 13 the surcharge to the base price is <b>450 Euro</b>	

## FXX HD+ OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Gearboxes</b>		
<b>Fast planetary gearbox TYPE II + reduction gearbox (2 gears) with gear change extension (low gear - 17,8 rpm; high gear - 33,5 rpm at the PTO speed of 540 obr/min), increases the power demand by 30% (in relation to gearbox TYPE I) - in models FXX 2200 HD+ and FXX 2400 HD+</b>	interchangeably with std	<b>0</b>
Gear change from tractor cabin	1 pc	<b>610</b>
<b>Miscellaneous</b>		
Hydraulic counter-knife in a protective case (front)	interchangeably with std	<b>530</b>
Hydraulic counter-knife in a protective case (rear)		<b>530</b>
Hydraulic support foot with its own hydraulics		<b>560</b>
Hydraulic brakes		<b>0</b>
Road lights + bumper	1 set	<b>370</b>
LED road lights + bumper		<b>480</b>
Lights inside the tub		<b>400</b>
Rear-view camera	1 pc	<b>530</b>
Slot for powdered fodder		<b>400</b>
On-board hydraulics		<b>3000</b>
Hitch for a hook		<b>710</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>3130</b>
<b>Auger</b>		
<b>Long cutting knives PREMIUM additionally padded with carbide (models FXX 2200 HD+ , FXX 2400 HD+, FXX 2600 HD+)</b>	interchangeably with std	<b>per individual request</b>
<b>Long cutting knives PREMIUM additionally padded with carbide (models FXX 2800 HD+, FXX 3000 HD+ and FXX 3200 HD+)</b>		
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (30 pcs)	1 set	<b>450</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	8 pcs	<b>1530</b>




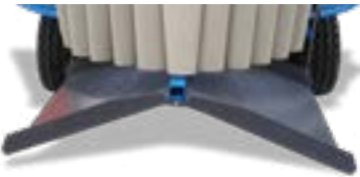
## FXX HD+ OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Weighing systems</b>		
DG500	interchangeably with std.	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic	1 pc	<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchangeably with std.	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)	1 set	<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic control „MANUAL” with emergency mechanical control	interchangeably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchangeably with std 1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote controls for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity by 2 m <sup>3</sup> (15 cm high)	1 pc	<b>3290</b>
Rubber extension 18 cm high		<b>1610</b>

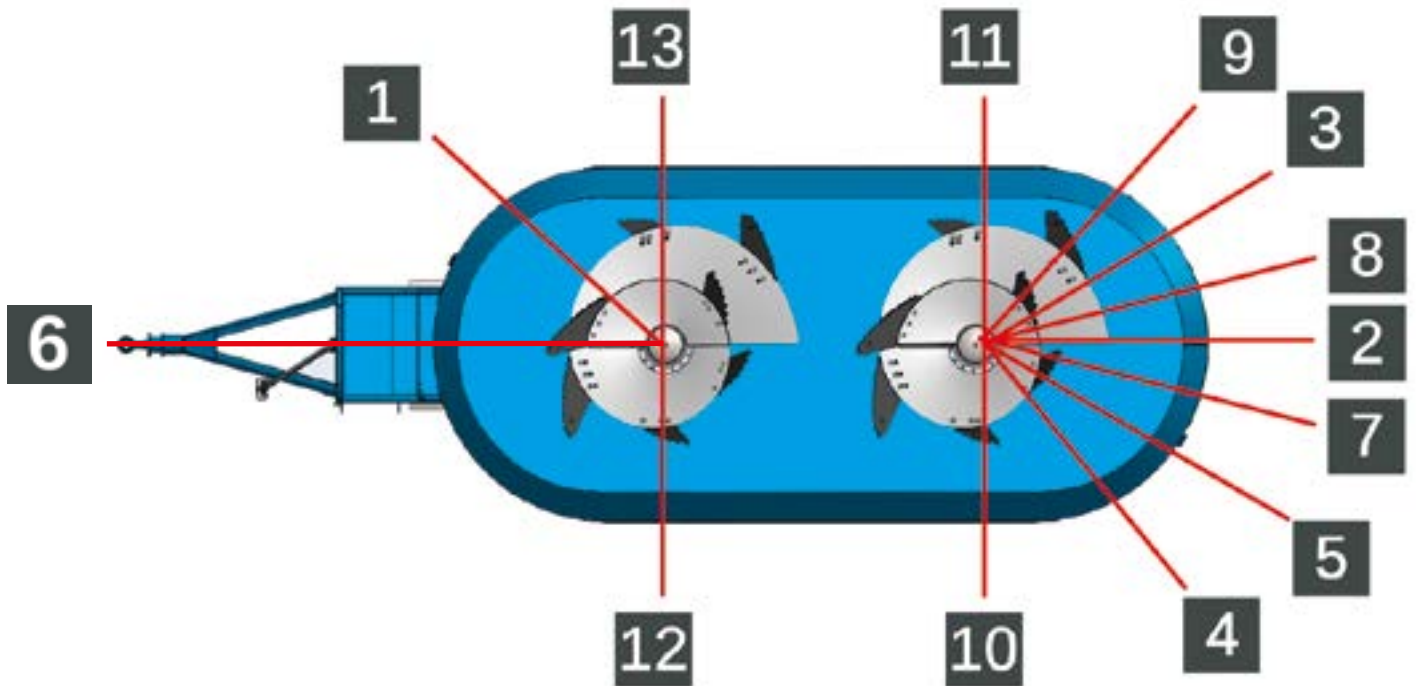
### FXX HD+ OPTIONAL EQUIPMENT

NAME	INFO	NET SURCHARGE IN EURO
<b>Drive</b>		
<b>Adaptation for hybrid drive</b>	1 set	<b>500</b>
<p><b>Hybrid drive</b></p> <p>A hybrid drive vehicle is a mobile vehicle that can mix with both a tractor and an electric engine. Depending on the needs, the electric motor can be permanently installed on the feed car or next to it. Through a dedicated connector, it is connected to the docking station with an electric drive (motor in the docking station). The entire hydraulic drive of the discharge window and PVC conveyor is provided by the tractor's hydraulics. Transport and distribution of feed in the feed corridor using a tractor with a PTO shaft</p>	1 set	per individual request

## FXX HD+ WINDOWS

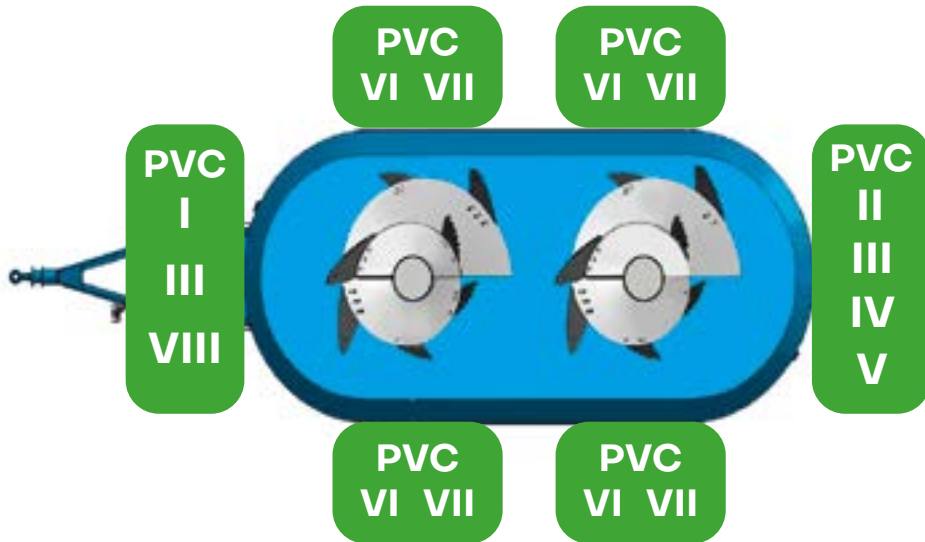
NAME	INFO	NET PRICE IN EURO (surcharge)
Additional window (no 1, 2, 3, 4, 5, 7, 8, 9) 1,2 m wide with cover (or no 6, without a cover)	1 pc	<b>1190</b>
Additional window 0,9 m wide with cover (no 10, 11, 12, 13)		<b>1610</b>
Discharge chute - adjustable 		<b>290</b>
Split discharge chute of window no 2 - adjustable 		<b>560</b>
<b>Extension to discharge chute to windows no 1, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13</b>		<b>110</b>

### POSSIBLE WINDOWS PLACEMENT IN FXX HD+ \*



\* Windows no 10, 11, 12, 13 - make the mixer wagon wider by 20 cm on each side  
Windows no 1, 4 and 9 make the wagon wider by 4 cm on each side

## PVC CONVEYORS IN FXX HD+



### PVC CONVEYORS IN FXX HD+ (900 mm wide)

NAME <b>PVC I</b>		INFO	NET PRICE IN EURO (surcharge)
Standard front transverse with cover			
length	2 500 mm	1 pc	<b>2660</b>



**NOTES:**


- with this type of conveyor the mixer wagon has to be equipped with a reduction gearbox (2 gears)
- makes the mixer wagon longer by 300 mm
- when adding a hydraulic extension, the conveyor will be shorter by 200 mm


NAME <b>PVC II</b>		INFO	NET PRICE IN EURO (surcharge)
Standard rear transverse with cover			
length	2 500 mm	1 pc	<b>2710</b>

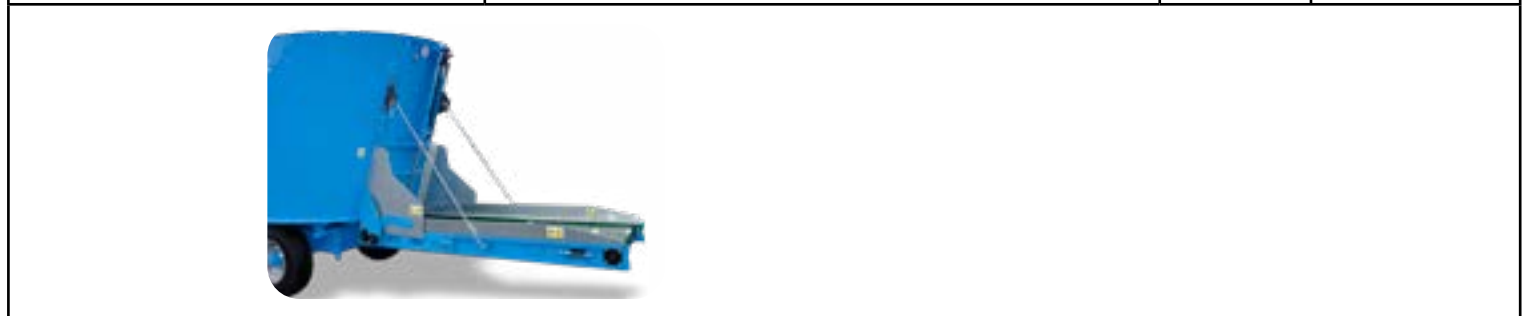



**NOTES:**

- makes the mixer wagon longer by 300 mm
- when adding a hydraulic extension, the conveyor will be shorter by 200 mm

NAME <b>PVC III</b>		INFO	NET PRICE IN EURO (surcharge)
Hydraulic extension			
length	700 mm	1 pc	<b>2310</b>
	1 000 mm		<b>2710</b>
	1 400 mm		<b>3130</b>
			

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>
			



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>
			



**NOTES:**  
- PVC IV and V, when folded, make the wagon longer by 300 mm  
- with PVC IV and V, window no 2 is 0,9 m wide

**PVC CONVEYORS IN FXX HD+ (900 mm wide)**

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Window no 10, 11, 12, 13 - hydraulic adjustment			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>
	3 000 mm		<b>5410</b>



**NOTES:**

- makes the wagon wider by 40 cm (including window) 1 pc


NAME <b>PVC VII</b>		INFO	NET PRICE IN EURO (surcharge)
Double of window no 10, 11, 12, 13 - hydraulic adjustment			
length	1 600 mm + 700 mm	1 pc	<b>5620</b>
	2 200 mm + 700 mm		<b>6120</b>



**NOTES:**

- makes the wagon wider by 60 cm (including window) 1 pc

**PVC CONVEYORS IN FXX HD+ (900 mm wide)**

<b>PVC CONVEYORS IN FXX HD+ (900 mm wide)</b>			
<b>NAME</b> <b>PVC VIII</b>		<b>INFO</b>	<b>NET PRICE IN EURO (surcharge)</b>
<b>Hydraulic extension of standard front transverse conveyor with UP/DOWN adjustment</b>			
length	700 mm	1 pc	<b>3500</b>
			

## FXX HD+ TECHNICAL DATA\*

NAME	FXX 2200 HD+	FXX 2400 HD+
Capacity [m <sup>3</sup> ]	22	24
Height [m]	2,87	3,08
Width [m]	2,55	2,55
Length [m]	7,10	7,20
Weight [kg]	7 200	7 600
Minimum power demand [hp]**	75	80
Number of augers [pcs]	2	
Number of cutting knives [pcs]	<b>18</b>	
Window's height from the ground [mm]	970	

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.



## FXX HD+ TECHNICAL DATA\*

NAME	FXX 2600 HD+	FXX 2800 HD+	FXX 3000 HD+	FXX 3200 HD+
Capacity [m <sup>3</sup> ]	26	28	30	32
Height [m]	3,26	3,36	3,73	3,94
Width [m]	2,55	2,55	2,55	2,55
Length [m]	7,30	7,40	7,50	7,60
Weight [kg]	9 700	10 100	10 500	11 000
Minimum power demand [hp]**	85	100	105	110
Number of augers [pcs]	2			
Number of cutting knives [pcs]	18 (10 long, 8 short)	18 (14 long, 4 short)		
Window's height from the ground [mm]	1 050			

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.

## FXX HD+ OPTIONAL TYRES

MODEL	TYRES	WAGON'S HEIGHT [m]	AXLE	NET SURCHARGE IN EURO (SET)
FXX 2200 HD+	R15,5-400/60	2,90	double „bogie”	<b>2470</b>
FXX 2400 HD+		3,11	double „bogie” (turning following with a lock during reversing)	<b>5310</b>
FXX 2200 HD+	R19,5-435/50 (MEGA)	2,95	double „bogie”	<b>3000</b>
FXX 2400 HD+		3,16	double „bogie” (turning following with a lock during reversing)	<b>5880</b>



**F3X HD+**

**TRIPLE-AUGER**



**F3X HD+**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	F3X HD+	F3X 3600 HD+	36	per individual request
		F3X 4000 HD+	40	
		F3X 4400 HD+	44	

<b>F3X HD+ STANDARD EQUIPMENT</b>	
<b>NAME</b>	<b>INFO</b>
<b>per individual request</b>	

<b>F3X HD+ OPTIONAL EQUIPMENT</b>	
<b>NAME</b>	<b>INFO</b>
<b>per individual request</b>	

### F3X HD+ TECHNICAL DATA\*

NAME	FXX 3600 HD+	FXX 4000 HD+	FXX 4400 HD+
Capacity [m <sup>3</sup> ]	<b>36</b>	<b>40</b>	<b>44</b>
Height [m]	<b>3,10</b>	<b>3,31</b>	<b>3,49</b>
Width [m]	<b>2,55</b>	<b>2,55</b>	<b>2,55</b>
Length [m]	<b>10,58</b>	<b>10,65</b>	<b>10,70</b>
Weight [kg]	<b>16200</b>	<b>16450</b>	<b>16700</b>
Minimum power demand [hp]**	<b>175</b>	<b>190</b>	<b>205</b>
Number of augers [pcs]	<b>3</b>		
Number of cutting knives [pcs]	<b>27</b>		
Window's height from the ground [mm]	<b>1 150</b>		

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

\*\* The power consumption may vary depending on the products loaded and the type of planetary gearbox used.



**INDIVIDUAL**

**SINGLE-AUGER  
TWIN-AUGER  
TRIPLE-AUGER**

We manufacture mixer wagons that we normally do not offer, on special request, tailored to customer needs and wishes.

### MIXER WAGONS

NAME	MODEL	CAPACITY [m <sup>3</sup> ]	NET PRICE IN EURO
EUROMILK RINO	<b>INDIVIDUAL</b>	from 5 m <sup>3</sup> to 60 m <sup>3</sup>	Per individual request



**PUMA**  
**Vertical**  
**mixer wagons**

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PUMA HD+ **On individual request**





# MODEL LABELLING

Type of reinforced  
construction HD



HD



Capacity



TWIN-AUGER



### PUMA

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK PUMA	PUMA	PUMA 7	7	33600
		PUMA 9	9	35470
		PUMA 11	11	37040

## PUMA STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; bottom part of the tub - 8 mm, top of the tub - 5 mm; windows reinforcements - 8 mm; bottom - 10 mm	
<b>Reverse gearbox</b>	<b>1 pc</b>
Manual control - lever+cable	1 set
Horizontal augers with outside diameter of $\varnothing$ 450 mm; spiral plates thickness is 12 mm and 15 mm; beater rotation speed ~ 50 rpm (at 540 PTO)	2 pcs
Cutting knives - diameter of 96 mm	1 set
One hydraulic window 0,9 m wide	1 pc
One window without cylinders 0,9 m wide	
Hydraulic divider (not present with one window)	
PTO shaft	
Inspection ladder	
Mechanically adjustable two-speed support foot	
Rear slot for powdered minerals	
Height adjustable hitch	
Electronic weighing system DG 400 with 3 reinforced load cells	
Automatic closed-circuit oil lubrication of chains	
Single axle tyres 285/70 R19,5	1 set

## PUMA OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (SURCHARGE)
<b>Miscellaneous</b>		
Hydraulic support foot with its own hydraulics	interchan- geably with std  1 pc	<b>660</b>
LED road lights	1 set	<b>290</b>
On-board hydraulics	1 pc	<b>2870</b>
Rear-view camera		<b>530</b>
Additional reinforcement of the bottom with 3 mm thick acidproof steel		<b>1680</b>
<b>Augers</b>		
Magnets picking up foreign bodies from fodder	4 pcs	<b>920</b>

## PUMA OPTIONAL EQUIPMENT

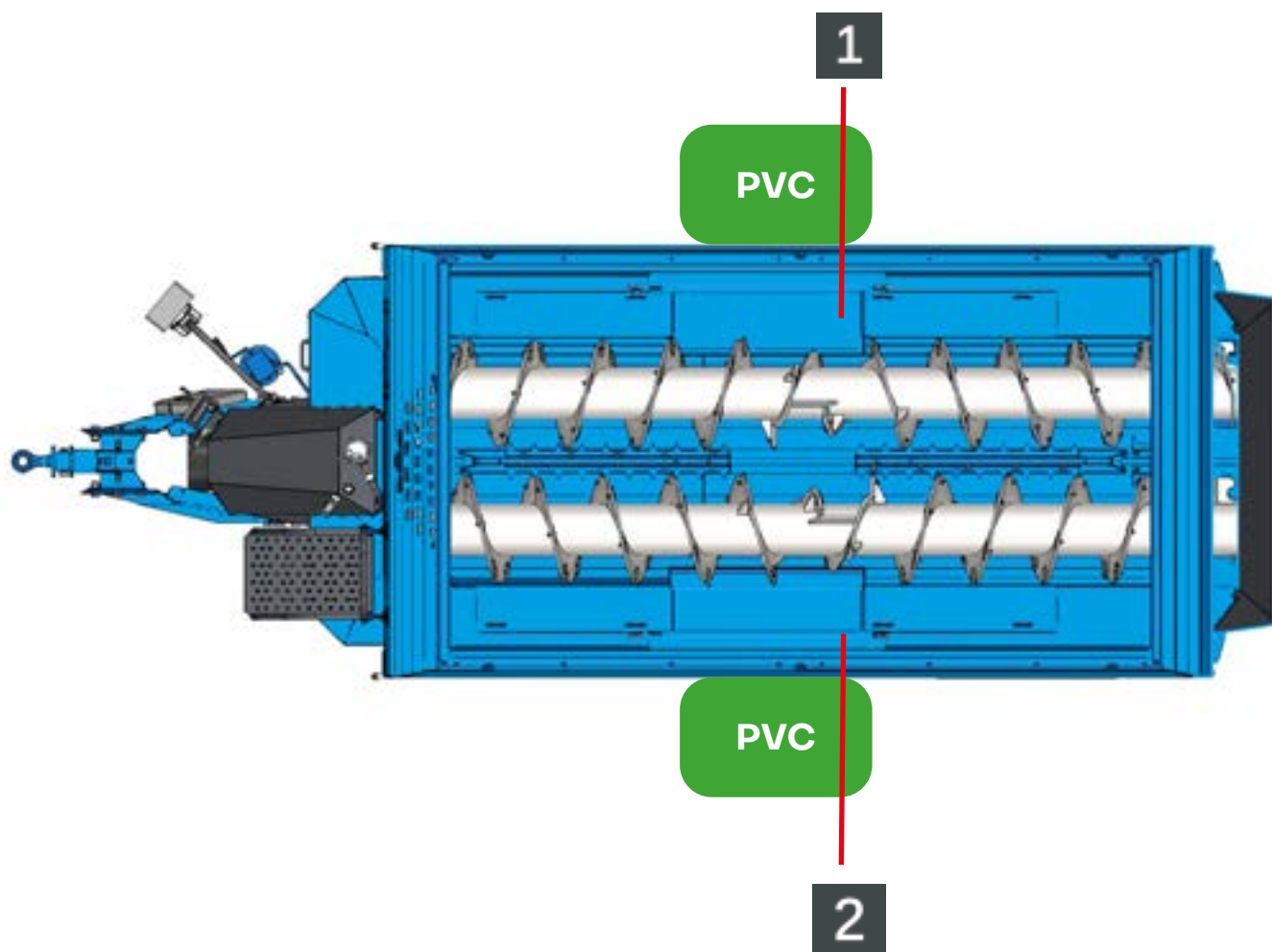
NAME	INFO	NET PRICE IN EURO (SURCHARGE)
<b>Weight indicators</b>		
DG500	interchan- geably with std	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic	1 pc	<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG 600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, modem, annual license)	interchan- geably with std  1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG 8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, modem, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic Control „MANUAL” with emergency mechanical control	interchan- geably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchan- geably with std  1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote control for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity; 20 cm high	1 set	<b>660</b>

## PUMA WINDOWS

NAME	INFO	NET PRICE IN EURO (SURCHARGE)
Additional hydraulic window	1 pc	<b>660</b>
Discharge chute (does not make the wagon wider)		<b>290</b>



## WINDOWS PLACEMENT IN PUMA



**PVC CONVEYORS IN PUMA (900 mm wide)\***

NAME		INFO	NET PRICE IN EURO (SURCHARGE)
Hydraulic adjustment			
length	1 000 mm	1 szt	<b>2870</b>
	1 600 mm		<b>3920</b>



\* In Puma 7 - 11 models, PVC conveyor 1000 mm makes the wagon wider by 12 cm and conveyor 1600 mm, makes the wagon wider by 34 cm in folded position

## PUMA TECHNICAL DATA\*

NAME	PUMA 7	PUMA 9	PUMA 11
Capacity [m3]	7	9	11
Height [m]	2,38	2,38	2,38
Width [m]	1,94	1,94	1,94
Length [m]	4,95	5,50	6,00
Weight [kg]	3 650	4 000	4 300
Number of augers [pcs]	2		
Minimum power demand [hp]**	40	50	60
Number of cutting knives [pcs] 96 mm diameter	96	116	136
Window height from the ground [mm]	545		

\* with standard equipment; the data may be a subject to change

\*\* power intake may vary depending on the loaded material



**PUMA**   
**HD**

TWIN-AUGER



**PUMA HD**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK PUMA	PUMA HD	PUMA 11 HD	11	40030
		PUMA 13 HD	13	41450
		PUMA 15 HD	15	42830
		PUMA 17 HD	17	44930

## PUMA HD STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N; reinforced construction; bottom part of the tub - 8 mm, top of the tub - 5 mm; windows reinforcement - 8 mm; bottom thickness - 10 mm	
<b>Reverse gearbox</b>	<b>1 pc</b>
Manual control - lever + cable	1 set
Horizontal augers with the outside diameter $\varnothing$ 500 mm; spiral plates thickness is 12 mm and 15 mm; beater rotation speed ~ 22 rpm (at 540 PTO)	2 pcs
Cutting knives with diameter of 96 mm	1 set
One hydraulic window 0,9 m wide	1 pc
One window without cylinders 0,9 m wide	
Hydraulic divider (not present with one window)	
PTO shaft	
Inspection ladder	
Mechanically adjustable two-speed support foot	
Rear slot for powdered minerals	
Height adjustable hitch	
Electronic weighing system DG 400 with 3 reinforced load cells	
Automatic closed-circuit oil lubrication of chains	
Single axle tyres: models Puma 11 HD, 13 HD, 15 HD - 315/70 R22,5; model Puma 17 HD - 385/65 R22,5	1 set

## PUMA HD OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (SURCHARGE)
<b>Gearboxes</b>		
Wide-angle PTO shaft with a safety stud	zamiennie ze std.	<b>580</b>
<b>Miscellaneous</b>		
Hydraulic support foot with its own hydraulics	interchan- geably with std  1 pc	<b>560</b>
LED road lights	1 set	<b>290</b>
Air brakes (dual circuit) or hydraulic brakes <b>(only in model 17 HD)</b>		<b>1190</b>
On-board hydraulic	1 pc	<b>3150</b>
Rear-view camera		<b>530</b>
Additional reinforcement of the bottom with 3 mm thick acidproof steel		<b>1970</b>
<b>Augers</b>		
Additional star knives improving cutting quality	model 11 HD - 116 pcs (58 per beater)	<b>1470</b>
	model 13 HD - 116 pcs (58 per beater)	<b>1470</b>
	model 15 HD - 136 pcs (68 per beater)	<b>1740</b>
	model 17 HD - 144 pcs (72 per beater)	<b>1840</b>
	1 set	
Magnets picking up foreign bodies from fodder	4 pcs	<b>920</b>

## PUMA HD OPTIONAL EQUIPMENT

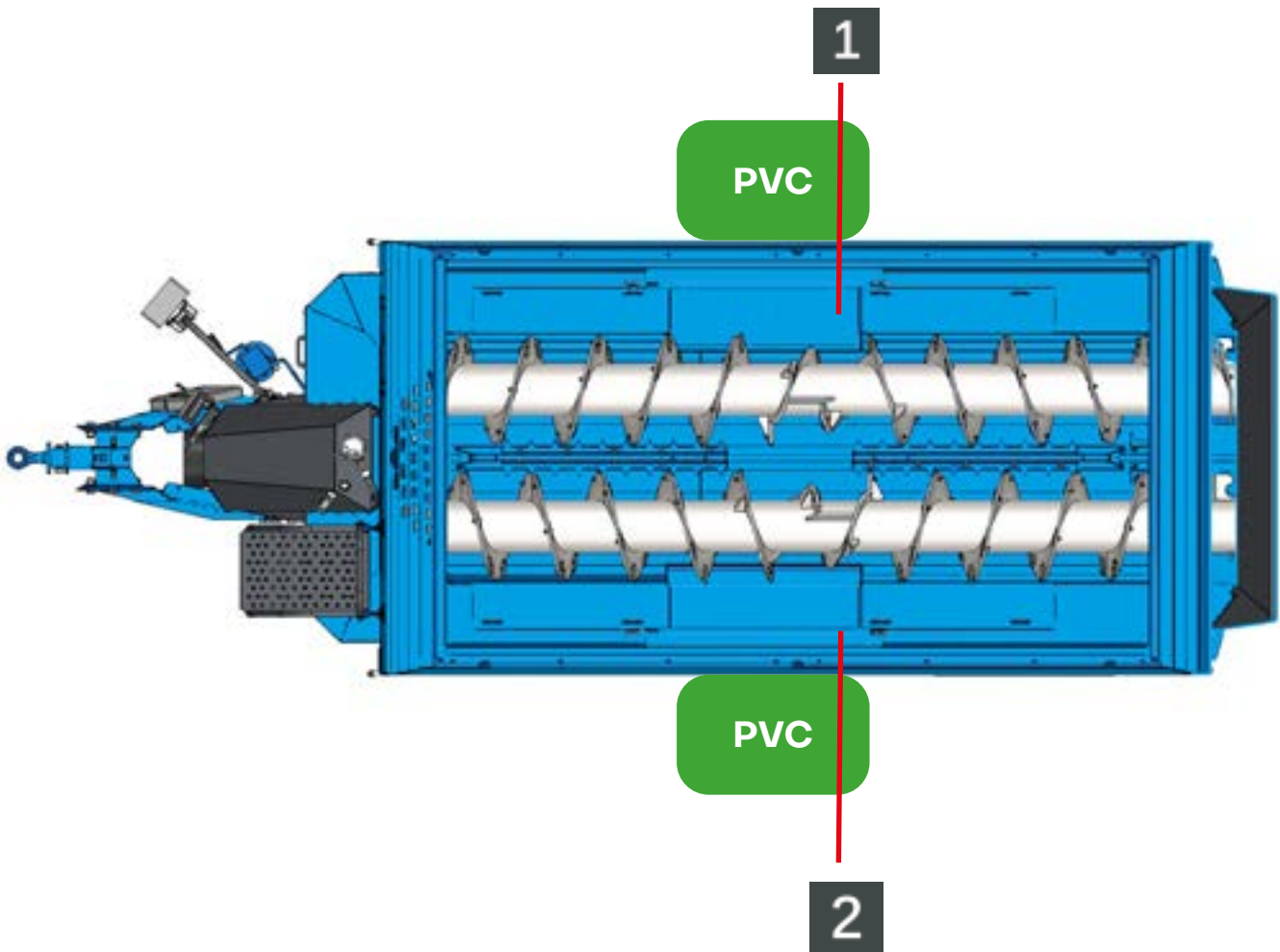
NAME	INFO	NET PRICE IN EURO (SURCHARGE)
<b>Weight indicators</b>		
DG500	inter- change- ably with std	<b>840</b>
DG600		<b>1190</b>
DG8000		<b>2470</b>
DG8000 ic	1 pc	<b>2760</b>
<b>Weighing systems with cloud storage</b>		
FEDELIO 600 (Weight indicator DG 600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, modem, annual license)	inter- change- ably with std  1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG 8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, modem, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>
<b>Control</b>		
Electronic Control „MANUAL” with emergency mechanical control	inter- change- ably with std 1 section	<b>290</b>
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	inter- change- ably with std  1 pc	<b>3550</b>
Emergency manual control for SMART CONTROL	1 section	<b>190</b>
<b>Remote control for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Extensions</b>		
Extension increasing capacity; 20 cm high	1 set	<b>820</b>

## PUMA HD WINDOWS

NAME	INFO	NET PRICE IN EURO (SURCHARE)
Additional hydraulic window	1 pc	<b>660</b>
Discharge chute (does not make the wagon wider)		<b>290</b>



## WINDOWS PLACEMENT IN PUMA HD



**PVC CONVEYORS IN PUMA HD (900 mm wide)\***

NAME		INFO	NET PRICE IN EURO (SURCHARGE)
Hydraulic adjustment			
length	1 000 mm	1 pc	<b>2870</b>
	1 600 mm		<b>3920</b>



\* In PUMA 11 HD-15 HD, conveyor 1000 mm makes the wagon wider by 11 cm, and in 17 HD, it makes it wider by 3 cm, in folded position  
 In PUMA 11 HD-15 HD, conveyor 1600 mm makes the wagon wider by 34 cm, and in 17 HD, it makes the wagon wider by 27 cm, in folded position

## PUMA HD TECHNICAL DATA\*

NAME	PUMA 11 HD	PUMA 13 HD	PUMA 15 HD	PUMA 17 HD
Capacity [m <sup>3</sup> ]	11	13	15	17
Height [m]	2,43	2,68	2,68	2,72
Width [m]	2,05	2,05	2,05	2,20
Length [m]	5,97	5,97	6,46	6,81
Weight [kg]	5 000	5 200	5 300	5 650
Number of augers [pcs]	2			
Minimum power demand [hp]**	60	70	80	90
Number of cutting knives [pcs] 96 mm diameter	128		148	156
Window height from the ground [mm]	605			645

\* with standard equipment; the data may be a subject to change

\*\* power intake may vary depending on the loaded material

**PUMA** 

**HD+**

**TWIN-AUGER**



NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK PUMA	PUMA HD+	PUMA 18 HD+	18	On individual request
		PUMA 21 HD+	20	
		PUMA 23 HD+	23	





# **ELECTRO & HYBRID**

**Electric  
stationary and  
mobile mixer  
wagons**

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### HYBRID



## MODEL LABELLING

Capacity



**FXX1600**

**ELECTRO**



Model

# RINO



## FX ELECTRO

SINGLE-AUGER



### FX ELECTRO

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FX ELECTRO	FX 700 ELECTRO	7	39206
		FX 800 ELECTRO	8	39726
		FX 900 ELECTRO	9	42180
		FX 1000 ELECTRO	10	42780
		FX 1100 ELECTRO	11	43380
		FX 1200 ELECTRO	12	44580
		FX 1300 ELECTRO	13	47140
		FX 1400 ELECTRO	14	47740

## FX ELECTRO STANDARD EQUIPMENT

NAME	INFO
Made of high grade steel S355J2+N, side walls - 8 mm, bottom - 20 mm	
Electric engine, manufactured in EU: - mixer wagon's capacity 7, 8 m <sup>3</sup> : <b>22 kW</b> - mixer wagon's capacity 9 - 12 m <sup>3</sup> : <b>30 kW</b> - mixer wagon's capacity 13, 14 m <sup>3</sup> : <b>37 kW</b>	1 pc
Auger - 15 mm thick	
Cutting knives	1 set
Planetary gearbox + angular gearbox (22-26 RPM)	
One unloading window - 0,9 m wide	
Window cover	
Power inverter, control box, electric system security, SIEMENS controller	1 pc
Inspection ladder	
Overflow ring welded to the tub	
Oil container cover	
Electronic weighing system DG 400	1 pc
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set
<b>It's possible to remove some elements to reduce the price</b>	
NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Control box	<b>per individual request</b>
The machine is delivered with a control box. The entire installation should be assembled by a person with appropriate qualifications for electrical work and it is not the manufacturer's responsibility.	

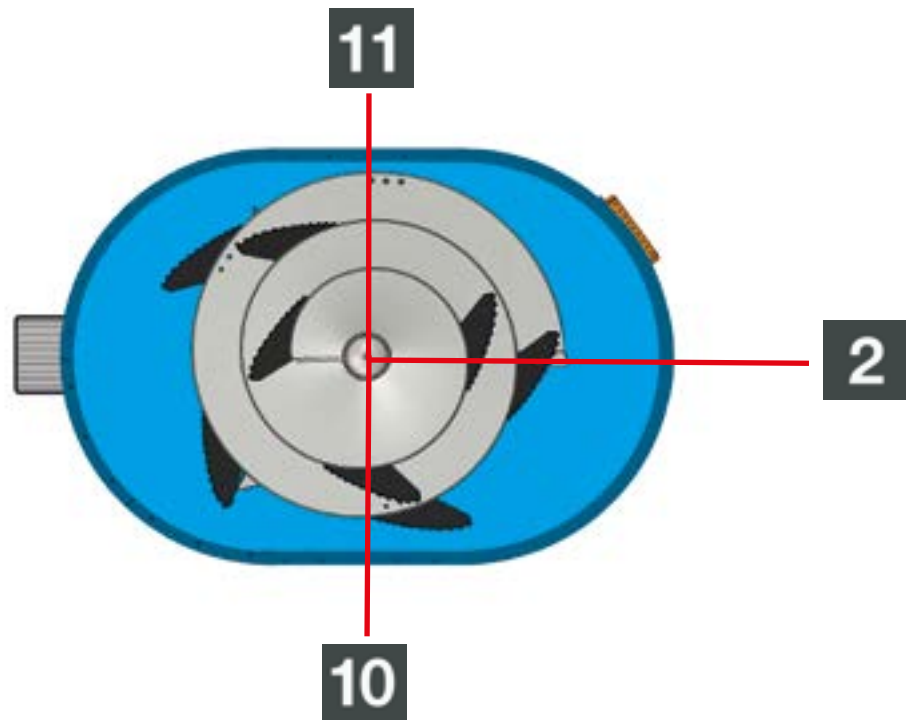
## FX ELECTRO OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE EURO (surcharge)
<b>Miscellaneous</b>		
Emergency connection for power take-off	1 set	<b>1630</b>
PTO shaft	1 pc	<b>370</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Slot for powdered fodder		<b>395</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>1820</b>
Hydraulic counter-knife in a protective case (front)	interchangeably with std 1 pc	<b>525</b>
Hydraulic counter-knife in a protective case (rear)		<b>525</b>
Viewing slots on the front of the tub	1 set	<b>395</b>
<b>Auger</b>		
Auger - 20 mm thick	interchangeably with std 1 pc	<b>1110</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>	interchangeably with std 1 set	<b>per individual request</b>
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (15 pcs)	1 set	<b>270</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	4 pcs	<b>770</b>
<b>Extensions</b>		
Rubber extension 18 cm high	1 pc	<b>1130</b>
Extension increasing capacity by 2 m <sup>3</sup>	1 pc	<b>1950</b>
<b>Overflow rings</b>		
Screwed-in, on a chain	1 pc	<b>660</b>
<b>Weighing systems</b>		
DG 500	1 set	<b>840</b>
DG 600		<b>1190</b>
DG 8000		<b>2470</b>
DG 8000 ic		<b>2760</b>
<b>Remote controls for weighing systems</b>		
Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2 890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>
<b>Control</b>		
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchangeably with std 1 pc	<b>3 550</b>

## FX ELECTRO UNLOADING WINDOWS

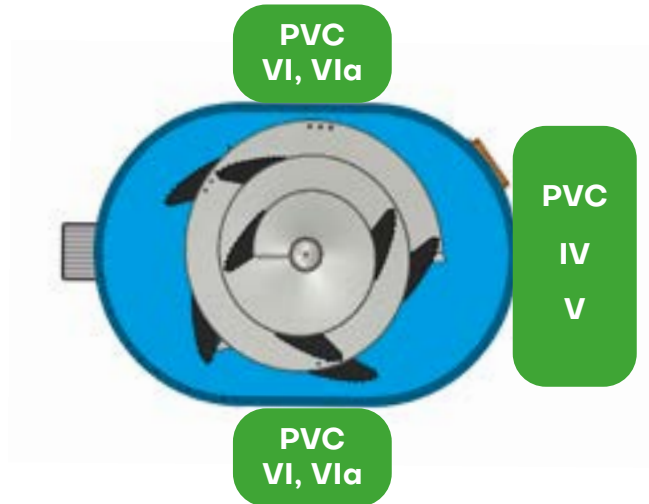
NAME	INFO	NET PRICE EURO (surcharge)
Additional unloading window, 0,9 m wide, with cover	1 pc	<b>1610</b>
Adjustable discharge chute 		<b>290</b>

## FX ELECTRO POSSIBLE WINDOW PLACEMENT\*



\* Windows 10, 11 make the mixer wagon wider by 20 cm on each side

# FX ELECTRO PVC CONVEYORS



## FX ELECTRO PVC CONVEYORS (900 mm wide)

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>
	<b>longer than 3 000 mm</b>		per individual request



**NOTES:**

- PVC IV and V when folded make the wagon longer by 300 mm



**FX ELECTRO PVC CONVEYORS (900 mm wide)**

NAME <b>PVC VI α</b>		INFO	NET PRICE IN EURO (surcharge)
Windows 10, 11 - manually adjustable			
length	1 200 mm	1 pc	<b>2480</b>
	1 600 mm		<b>2770</b>
	2 200 mm		<b>3020</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Windows no 10, 11 - hydraulically adjustable			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>
	3 000 mm		<b>5410</b>
	<b>longer than 3 000 mm</b>		<b>per individual request</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc

## FX ELECTRO TECHNICAL DATA\*

NAME	FX 700 Electro	FX 800 Electro	FX 900 Electro	FX 1000 Electro	FX 1100 Electro	FX 1200 Electro	FX 1300 Electro	FX 1400 Electro
Capacity [m <sup>3</sup> ]	7	8	9	10	11	12	13	14
Height [m]	2,24	2,39	2,58	2,75	2,71	2,86	3,00	3,13
Width [m]	2,32	2,32	2,32	2,32	2,55	2,55	2,55	2,55
Length [m]	4,65	4,70	4,75	4,80	4,77	4,80	4,83	4,85
Weight [kg]	2 780	2 820	2 860	2 900	4 010	4 150	4 230	4 350
Minimum requirement of electric connection [kW]	30	37	37	37	37	37	45	45
Power system protection	gG 32A (C40)	gG 40A (C40)	gG 80A (C80)	gG 80A (C80)	gG 80A (C80)	gG 80A (C80)	gG 100A (C100)	gG 100A (C100)
Number of augers [pcs]	1							
Number of cutting knives [pcs]	9							
Window's height from the ground [mm]	760				840			

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

# RINO

## FXX ELECTRO

TWIN-AUGER



### FXX ELECTRO

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	FXX ELECTRO	FXX 1400 ELECTRO	14	56740
		FXX 1600 ELECTRO	16	60520
		FXX 1800 ELECTRO	18	62920
		FXX 2000 ELECTRO	20	66516
		FXX 2200 ELECTRO	22	67716
		FXX 2600 ELECTRO	26	74490
		FXX 3000 ELECTRO	30	80298
		FXX 3400 ELECTRO	34	82698

## FXX ELECTRO STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, side walls - 8 mm, bottom - 20 mm	
Electric engine, manufactured in EU: - mixer wagon's capacity 14, 16 m <sup>3</sup> : <b>37 kW</b> - mixer wagon's capacity 18, 20, 22 m <sup>3</sup> : <b>45 kW</b> - mixer wagon's capacity 26 m <sup>3</sup> : <b>55 kW</b> - mixer wagon's capacity 30, 34 m <sup>3</sup> : <b>75 kW</b>	1 pc
Augers - 15 mm thick	2 pcs
Cutting knives	1 set
Planetary gearbox + angular gearbox (22-26 RPM)	1 pc
One unloading window, 0,9 m wide	
Window cover	
Power inverter, control box, electric system security, SIEMENS controller	
Inspection ladder	
Overflow ring welded to the tub	
Oil container cover	
Electronic weighing system DG 400	2 pcs
Manually adjustable counter-knives	
Adaptation for star knives	1 set
<b>It's possible to remove some elements to reduce the price</b>	
NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Control box	<b>per individual request</b>
The machine is delivered with a control box. The entire installation should be assembled by a person with appropriate qualifications for electrical work and it is not the manufacturer's responsibility.	

## FXX ELECTRO OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Miscellaneous</b>		
Emergency connection for power take-off	1 set	<b>1630</b>
PTO shaft	1 pc	<b>370</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Slot for powdered fodder		<b>395</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>2470</b>
Hydraulic counter-knife in a protective case (front)	interchan- geably with std	<b>525</b>
Hydraulic counter-knife in a protective case (rear)		<b>525</b>
Viewing slots on the front of the tub	1 set	<b>395</b>
<b>Auger</b>		
Auger - 20 mm thick	interchan- geably with std	<b>2180</b>
Auger - 25 mm thick		per individual request
<b>Long cutting knives PREMIUM additionally padded with carbide</b>		
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (30 pcs)	1 set	<b>450</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	8 pcs	<b>1530</b>
<b>Extensions</b>		
Rubber extension 18 cm high	1 pc	<b>1610</b>
Extension increasing capacity by 2 m <sup>3</sup> (19 cm high)	1 pc	<b>3290</b>
<b>Overflow rings</b>		
Screwed-in on a chain	1 pc	<b>920</b>
<b>Weighing systems</b>		
DG 500	1 set	<b>840</b>
DG 600		<b>1190</b>
DG 8000		<b>2470</b>
DG 8000 ic		<b>2760</b>

## FXX ELECTRO OPTIONAL EQUIPMENT

### Weighing systems with cloud storage

FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchan- geably with std 1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>

### Remote controls for weighing systems

Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>

### Control

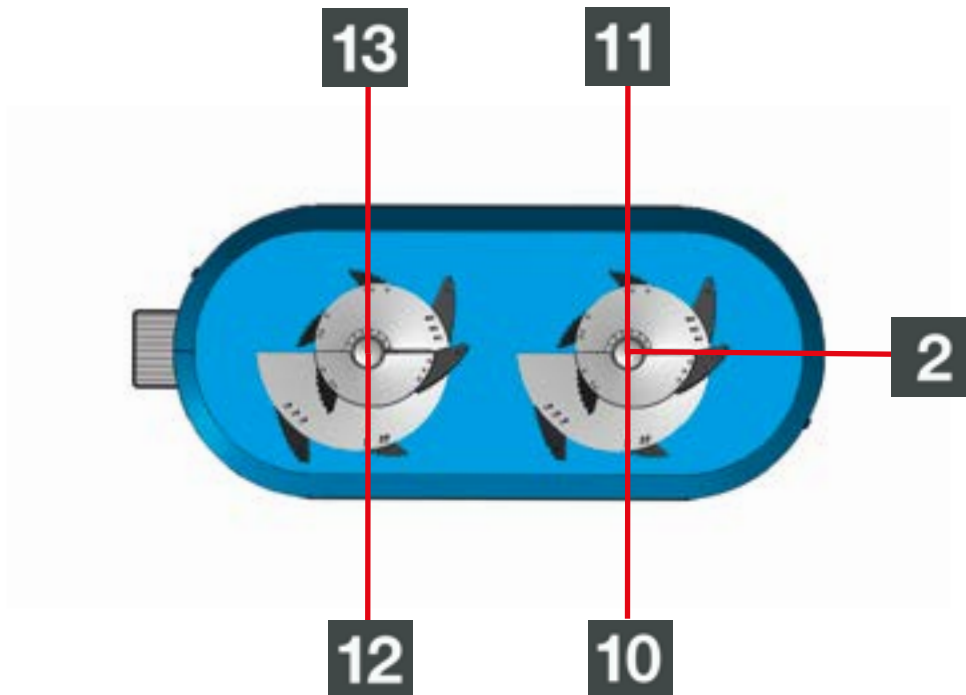
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchan- geably with std 1 pc	<b>3550</b>
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## FXX ELECTRO UNLOADING WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading window, 0,9 m wide, with cover		<b>1610</b>
Adjustable discharge chute	1 pc	<b>290</b>

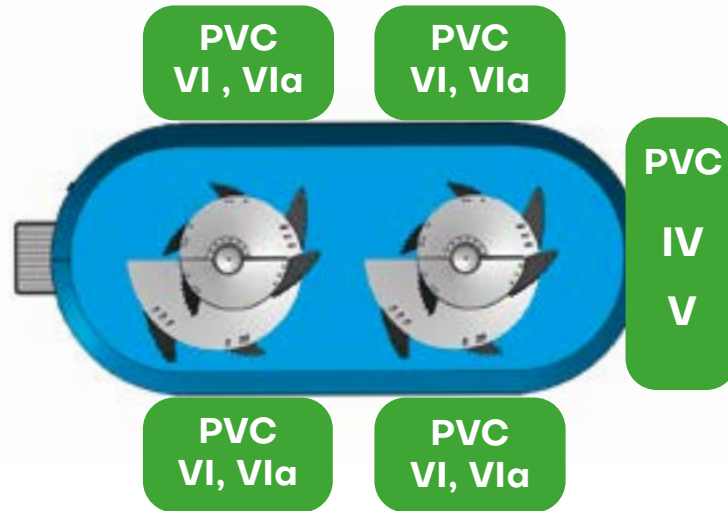


## FXX ELECTRO POSSIBLE WINDOW PLACEMENT\*



\* Windows 10, 11, 12 and 13 make the wagon wider by 20 cm on each side

# FXX ELECTRO PVC CONVEYORS



## FXX ELECTRO PVC CONVEYORS (900 mm wide)

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>
	<b>longer than 3 000 mm</b>		<b>per individual request</b>



### NOTES:

- PVC IV and V, when folded, make the wagon longer by 300 mm



## FXX ELECTRO PVC CONVEYORS (900 mm wide)

NAME <b>PVC VI α</b>		INFO	NET PRICE IN EURO (surcharge)
Windows 10, 11, 12, 13 - manually adjustable			
length	1 200 mm	1 pc	<b>2480</b>
	1 600 mm		<b>2770</b>
	2 200 mm		<b>3020</b>



**NOTES:**

- PVC conveyor VIα makes the wagon wider by 40 cm (including the window) 1 pc

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Windows 10, 11, 12, 13 - hydraulically adjustable			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>
	3 000 mm		<b>5410</b>
	<b>longer than 3 000 mm</b>		<b>per individual request</b>



**NOTES:**

- PVC conveyor VI makes the wagon wider by 40 cm (including the window) 1 pc

## FXX ELECTRO TECHNICAL DATA\*

NAME	FXX 1400 Electro	FXX 1600 Electro	FXX 1800 Electro	FXX 2000 Electro
Capacity [m <sup>3</sup> ]	14	16	18	20
Height [m]	2,43	2,61	2,77	2,95
Width [m]	2,32	2,32	2,32	2,32
Length [m]	6,90	6,95	7,00	7,10
Weight [kg]	5 500	5 650	5 800	6 000
Minimum requirement of electric connection [kW]	45	45	45	45
Power system protection	gG 100A (C100)	gG 100A (C100)	gG 100A (C100)	gG 100A (C100)
Number of augers [pcs]	2			
Number of cutting knives [pcs]	<b>18</b>			
Window's height from the ground [mm]	855			

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided..

## FXX ELECTRO TECHNICAL DATA\*

NAME	FXX 2200 Electro	FXX 2600 Electro	FXX 3000 Electro	FXX 3400 Electro
Capacity [m <sup>3</sup> ]	22	26	30	34
Height [m]	2,77	3,16	3,63	4,05
Width [m]	2,55	2,55	2,55	2,55
Length [m]	7,10	7,30	7,50	7,70
Weight [kg]	7 200	9 700	10 500	12 000
Minimum requirement of electric connection [kW]	45	55	75	75/90
Power system protection	gG 100A (C100)	gG 160A	gG 224A	gG 250A
Number of augers [pcs]	2			
Number of cutting knives [pcs]	<b>18</b>			
Window's height from the ground [mm]	855			

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.

**RINO**   
**F3X ELECTRO**

TRIPLE-AUGER



**F3X ELECTRO**

NAME	MODEL	TYPE	CAPACITY [m3]	NET PRICE IN EURO
EUROMILK RINO	F3X ELECTRO	F3X 4000 ELECTRO	40	PER INDIVIDUAL REQUEST
		F3X 4600 ELECTRO	46	
		F3X 5000 ELECTRO	50	
		F3X 6000 ELECTRO	60	

### F3X ELECTRO STANDARD EQUIPMENT

NAME	INFO
Made of quality steel S355J2+N, side walls - 8 mm, bottom - 20 mm	
Electric engine manufactured in EU: - mixer wagon's capacity 50 m <sup>3</sup> : <b>110 kW</b> - mixer wagon's capacity 40, 46, 60 m <sup>3</sup> : <b>per individual request</b>	1 pc
Augers - 15 mm thick	3 pcs
Cutting knives	1 set
Planetary gearbox + angular gearbox	1 pc
One unloading window, 0,9 m wide	
Window cover	
Power inverter, control box, electric system security, SIEMENS controller	
Inspection ladder	
Overflow ring screwed-in to the tub	
Oil container cover	1 pc
Electronic weighing system DG 400	
Manually adjustable counter-knives	2 pcs
Adaptation for star knives	1 set

#### It's possible to remove some elements to reduce the price

NAME	AMOUNT TO REDUCE BY (NET IN EURO)
Control box	<b>per individual request</b>

The machine is delivered with a control box. The entire installation should be assembled by a person with appropriate qualifications for electrical work and it is not the manufacturer's responsibility.

## F3X ELECTRO OPTIONAL EQUIPMENT

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Miscellaneous</b>		
Emergency connection for power take-off	1 set	<b>1630</b>
PTO shaft	1 pc	<b>370</b>
Wide-angled PTO shaft with safety stud		<b>580</b>
Slot for powdered fodder		<b>395</b>
Acid-resistant steel ring on the bottom of the tub (40 cm high)		<b>3900</b>
Hydraulic counter-knife in a protective case (front)	interchan- geably with std	<b>525</b>
Hydraulic counter-knife in a protective case (rear)		<b>525</b>
Viewing slots on the front of the tub	1 set	<b>395</b>
<b>Auger</b>		
Auger - 20 mm thick	interchan- geably with std	<b>2180</b>
Auger - 25 mm thick		<b>per individual request</b>
<b>Long cutting knives PREMIUM additionally padded with carbide</b>		
<b>Long customized knives for various feed types</b>		
Additional star knives improving the cutting quality (45 pcs)	1 set	<b>720</b>
Sweeper plate	1 pc	<b>370</b>
Sweeper plate with Hardox cover		<b>500</b>
Magnets picking up foreign bodies from fodder	12 pcs	<b>2400</b>
<b>Extensions</b>		
Rubber extension 18 cm high	1 pc	<b>2200</b>
Extension increasing capacity	1 pc	<b>per individual request</b>
<b>Overflow ring</b>		
Screwed-in, on a chain	1 pc	<b>1240</b>
<b>Weighing systems</b>		
DG 500	1 set	<b>840</b>
DG 600		<b>1190</b>
DG 8000		<b>2470</b>
DG 8000 ic		<b>2760</b>

## F3X ELECTRO OPTIONAL EQUIPMENT

### Weighing systems with cloud storage

FEDELIO 600 (Weight indicator DG600 Slim case, modem for 3/4G network, power and load cells cable, software DTM Cloud, annual license)	interchan- geably with std 1 set	<b>3780</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>364</b>
FEDELIO IC (Weight indicator DG8000 ic Slim case, modem for 3/4G network, power and load cells cable software DTM Cloud, annual license)		<b>5540</b>
Annual fee for using software DTM Cloud (from the 2nd year)		<b>728</b>

### Remote controls for weighing systems

Easy Control 2	1 pc	<b>920</b>
Dina Tel 3 (not compatible with DG400)		<b>2890</b>
Dina Tel 3 App (app) + bluetooth Modem		<b>870</b>

### Control

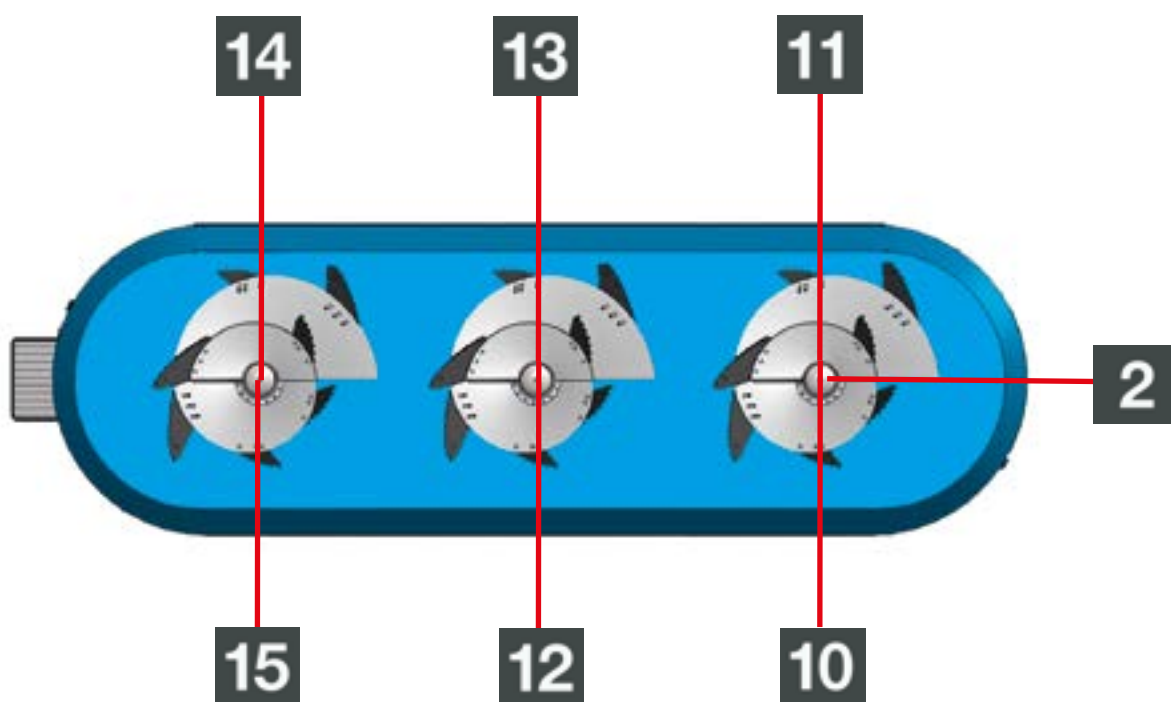
Electronic wireless control of hydraulic functions SMART CONTROL (max 6 sections)	interchan- geably with std 1 pc	<b>3550</b>
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## F3X ELECTRO UNLOADING WINDOWS

NAME	INFO	NET PRICE IN EURO (surcharge)
Additional unloading windows, 0,9 m wide, with cover		<b>1610</b>
Adjustable discharge chute	1 pc	<b>290</b>



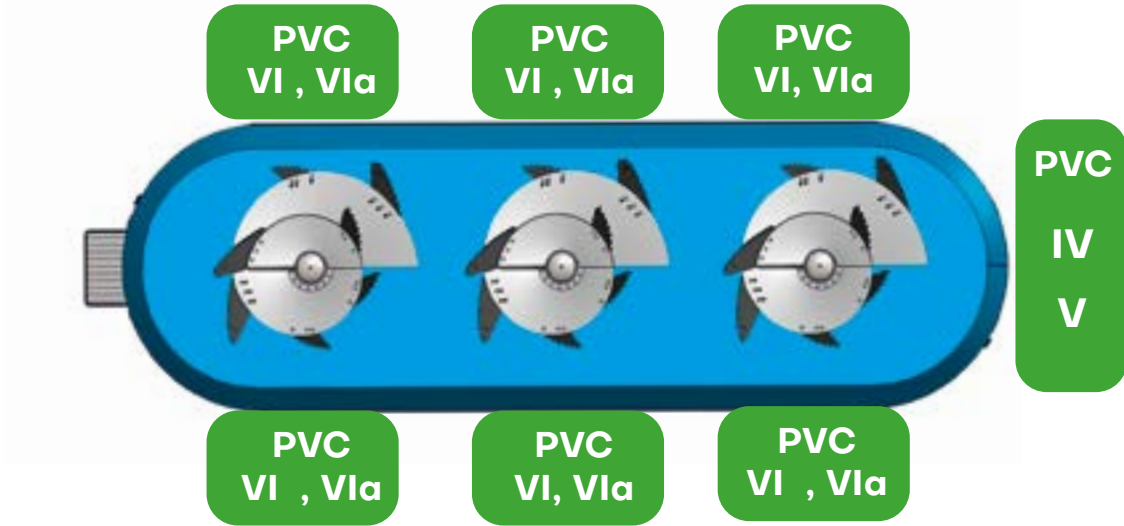
## F3X ELECTRO POSSIBLE WINDOW PLACEMENT\*



\* Windows 10, 11, 12, 13, 14 and 15 make the wagon wider by 20 cm on each side



## F3X ELECTRO PVC CONVEYORS



### F3X ELECTRO PVC CONVEYORS (900 mm wide)

NAME <b>PVC IV</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - manually adjustable			
length	1 200 mm	1 pc	<b>2370</b>
	1 600 mm		<b>2660</b>
	2 200 mm		<b>2970</b>



NAME <b>PVC V</b>		INFO	NET PRICE IN EURO (surcharge)
Rear longitudinal - hydraulically adjustable			
length	1 200 mm	1 pc	<b>2970</b>
	1 600 mm		<b>3360</b>
	2 200 mm		<b>3920</b>
	3 000 mm		<b>5410</b>
	<b>longer than 3 000 mm</b>		per individual request



**NOTE:**  
- PVC IV and V when folded make the wagon longer by 300 mm

### F3X ELECTRO PVC CONVEYORS (900 mm wide)

NAME <b>PVC VI α</b>		INFO	NET PRICE IN EURO (surcharge)
Windows 10, 11, 12, 13, 14, 15 - manually adjustable			
length	1 200 mm	1 pc	<b>2480</b>
	1 600 mm		<b>2770</b>
	2 200 mm		<b>3020</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc

NAME <b>PVC VI</b>		INFO	NET PRICE IN EURO (surcharge)
Windows 10, 11, 12, 13, 14, 15 - hydraulically adjustable			
length	1 200 mm	1 pc	<b>3080</b>
	1 600 mm		<b>3470</b>
	2 200 mm		<b>3970</b>
	3 000 mm		<b>5410</b>
	<b>longer than 3 000 mm</b>		<b>per individual request</b>



**NOTES:**

- makes the wagon wider by 40 cm (including the window) 1 pc

## F3X ELECTRO TECHNICAL DATA\*

NAME	F3X 4000 Electro	F3X 4600 Electro	F3X 5000 Electro	F3X 6000 Electro
Capacity [m <sup>3</sup> ]	40	46	50	60
Height [m]	<b>3,12</b>	<b>3,42</b>	<b>3,62</b>	<b>4,07</b>
Width [m]	2,55	2,55	2,55	2,55
Length [m]	<b>8,70</b>	<b>8,90</b>	<b>9,34</b>	<b>10,20</b>
Weight [kg]	<b>14 800</b>	<b>15 200</b>	<b>17 000</b>	<b>18 300</b>
Minimum requirement of electric connection [kW]	<b>100</b>	<b>100/120</b>	<b>120</b>	<b>120</b>
Power system protection	<b>gG 250A</b>	<b>gG 250A</b>	<b>gG 300A</b>	<b>gG 350A</b>
Number of augers [pcs]	3			
Number of cutting knives [pcs]	27			
Window's height from the ground [mm]	850			

\* Technical parameters may change depending on the equipment. The INDIVIDUAL version may significantly differ from the parameters provided.



**HYBRID**

**SINGLE-AUGE  
TWIN-AUGER  
TRIPLE-AUGER**



**HYBRID ELECTRIC MOBILE MIXER WAGONS**

<b>NAME</b>	<b>MODEL</b>	<b>CAPACITY [m3]</b>	<b>NET PRICE IN EURO</b>
<b>EUROMILK</b>	<b>HYBRID</b>	<b>from 7 m3 to 44 m3</b>	<b>per individual request</b>



**ELECTRONIC CONTROL  
AND WEIGHING SYSTEMS  
FOR MIXER WAGONS**



# ELECTRONIC CONTROL

## MANUAL

DESCRIPTION	Electronic controls of hydraulic functions
FEATURES	<ul style="list-style-type: none"> <li>- Control with cables</li> <li>- Emergency manual control in standard, located near the mixer wagon divider</li> </ul>



## SMART CONTROL

DESCRIPTION	Electronic control of hydraulic functions with PVC conveyor speed adjustment
FEATURES	<ul style="list-style-type: none"> <li>- Wireless control</li> <li>- Emergency manual control (as an option) located near the mixer wagon divider</li> <li>- Controls hydraulic functions</li> <li>- Supports maximum 6 hydraulic sections (e.g. opening and closing of the windows, activating the PVC conveyors and adjusting their speed etc.)</li> <li>- includes SMART ICON software, an intuitive tool to program all the needed functions</li> </ul>



# WEIGHING SYSTEMS

## DG400

DESCR.	Weight indicator for small and medium farms
FEATURES	<ul style="list-style-type: none"> <li>- Intuitive operation, easy to use thanks to quick access to all functions</li> <li>- Simple calibration adjustment to match the ideal weight at any time</li> <li>- Overload control to improve operator's safety</li> <li>- Operating mode: TOTAL / PARTIAL and weight Net / Gross</li> <li>- Fits into the connection slots of the previous model STAD04</li> </ul>



## DG500

DESCR.	Programmable weight indicator for small and medium-sized farms
FEAT.	<ul style="list-style-type: none"> <li>- It has all the functions of the DG400</li> <li>- Possibility of introducing 24 recipes, 18 ingredients (from a list of 48 ingredients)</li> <li>- Has 24 distribution programs with 18 distribution points for each program (from the list of 48 distribution points)</li> <li>- Equipped with an additional screen on which, after displaying the keyboard, you can enter component names</li> <li>- Service function with recorder overload and work time counter</li> <li>- Component consumption counter</li> <li>- Compatible with DTM CLOUD software, enabling saving and storage of data in the cloud (optional)</li> </ul>



# DG600

DESCR.	Programmable weight indicator for small and medium-sized farms
FEAT.	<ul style="list-style-type: none"> <li>- It has all the functions of DG500</li> <li>- Possibility of introducing 99 recipes, 24 ingredients (from the list of 99 ingredients)</li> <li>- Has 48 distribution programs with 48 distribution points for each program (from the list of 64 distribution points)</li> <li>- Lower screen for entering the name of ingredients (touch keyboard)</li> <li>- Mixing time control</li> <li>- The operator can edit the name components, distribution points and programs in many languages available</li> <li>- The new „Fast Feeding” function makes daily operations faster and easier</li> <li>- Programs can be set by TOTAL WEIGHT or NUMBER OF COWS</li> <li>- THE TOTAL WEIGHT and NUMBER OF COWS can be changed just before the start of exercising the feeding program</li> <li>- compatible with DTM CLOUD software, enabling saving and storage of data in the cloud (optional)</li> </ul>



# DG8000

DESCR.	Programmable weight indicator for large farms
FEATURES	<ul style="list-style-type: none"> <li>- It has all the functions of DG600</li> <li>- Possibility of introducing 99 recipes into 24 components (from the list of 99 components)</li> <li>- Has 48 distribution programs with 48 distribution points for each program (from the list of 64 distribution points)</li> <li>- Distribution programs are associated with a specific recipe, with automatic starting immediately after the mixing time</li> <li>- Mixing time control with automatic start-up at the end of the loading procedure</li> <li>- Modulation of the recipe directly on the weight indicator</li> <li>- An internal audible alarm informs the operator about approach and adjustment target weight</li> <li>- Internal diagnostics to check all device functions (display, load cell signals, buttons)</li> <li>- Component consumption counter</li> <li>- Compatible with DTM CLOUD software, enabling saving and storage of data in the cloud (optional)</li> </ul>





# DG8000-IC

DESCR.	Programmable weight indicator for organised and demanding farms
FEATURES	<ul style="list-style-type: none"> <li>- It has all the functions of DG8000</li> <li>- Possibility of introducing 48 recipes, 24 components (from the list of 99 components)</li> <li>- Perfect for the most precise feed feeding</li> <li>- Automatically controls the working time and costs</li> <li>- 64 feeding processes (batch), with 48 groups of animals</li> <li>- Mixing time control with automatic start-up at the end of the loading procedure</li> <li>- A recipe based on a daily dry matter intake for each homesteads</li> <li>- Specially designed weighing indicator for integration with NIR analyzers (TMR quality measurement devices)</li> <li>- Suitable for automatic feeding equipment</li> <li>- Overload monitoring for machine safety</li> <li>- Possibility of blocking the key function to block the displayed weight when the wagon is moving</li> <li>- compatible with the DTM CLOUD software, allowing you to save and store data in the cloud (optional)</li> </ul>



# REMOTE CONTROLS FOR WEIGHING INDICATORS

## EASY CONTROL 2

DESCRIPTION	Remote control for weighing indicators (mainly for DG400)
FEATURES	<ul style="list-style-type: none"><li>- Handy and lightweight design, easy to use</li><li>- Range up to 25 m</li><li>- Connected to the weight indicator using a portable WiNET™ modem</li><li>- When used with a DG400 scale, it is mainly used to TARE or press PARTIAL during the loading</li></ul>
COMPATIBLE WITH	DG400 DG500 DG600



# DINA TEL 3

DESCRIPTION	Remote control with a large LCD display
FEATURES	<ul style="list-style-type: none"> <li>- Equipped with an intuitive keyboard to control the weighing indicator directly from the tractor cabin</li> <li>- Resembles the DG600 display for easier use</li> <li>- Mounted in tractor's cabin</li> <li>- Multilingual menu</li> <li>- Making recipes and distribution programs</li> <li>- Large LCD display ensures perfect mass and message reading</li> <li>- Displays recipes and components to be loaded, distribution points</li> </ul>
COMPATIBLE WITH	<p>DG500 DG600 DG 8000 DG 8000-IC</p>



# DINA TEL 3 App

DESCRIPTION	Application for your smartphone or tablet that helps you control a weight indicator remotely
FEATURES	<ul style="list-style-type: none"> <li>- By installing the app you can change your phone into a weight indicator and make the loading process more advanced.</li> <li>- Just download the application DinaTEL3 on Google Play or App Store, install a special modem (Modem App) and start enjoying the ease of use.</li> <li>- The modem does not need a SIM card - bluetooth connection</li> <li>- It is not necessary to have the Dina TEL 3 remote</li> <li>- Only one weighing indicator can be connected</li> </ul>
COMPATIBLE WITH	<p>DG500 DG600 DG 8000 DG 8000-IC</p>



# WEIGHING SYSTEMS IN CLOUD

**DTM CLOUD** is a professional animal feeding management software based on the ability to save data in the cloud. In combination with selected weight indicators, it creates the perfect system to facilitate the work of the breeder. Depending on the size of the farm, there are 2 versions of the software: Advanced and IC.

**Feedelio** is a precision weighing system ideal for controlling all stages of the animal nutrition. Feedelio consists of **DTM CLOUD software** – a comprehensive tool for managing data files in the cloud, **programmable weight indicator**, **3G modem** or **pendrive** for data exchange and DTM applications for monitoring key results. Feedelio allows you to: plan your exact daily dose, provide real-time information on consumption, and work with your herd management software.

## FEDELIO 600 Advanced

DESCRIP.	Precision weighing system for medium farms with the possibility of saving data in the cloud
FEATURES	<ul style="list-style-type: none"> <li>- In the set: weighing indicator DG 600, 3G modem, SIM card, DTM CLOUD software and DTM application</li> <li>- Full automation and control of working time</li> <li>- Inventory control and management</li> <li>- Ration and distribution programs configured on the computer and quickly transferred to the balance using a GPRS modem</li> <li>- Accuracy of charging and unloading directly on your smartphone thanks to the available Android and iOS app.</li> </ul>



# FEDELIO ic



DESCRIP.	Precision weighing system for large farms with the possibility of saving data in the cloud
FEATURES	<ul style="list-style-type: none"> <li>- In the set: weighing indicator DG 8000 ic, 3G modem, SIM card, DTM CLOUD software and DTM application</li> <li>- Full automation and control of working time</li> <li>- Inventory control and management</li> <li>- Ration and distribution programs configured on the computer and quickly transferred to the weighing indicator using a GPRS modem</li> <li>- Accuracy of charging and unloading directly on your smartphone thanks to the available Android and iOS app.</li> </ul>





**VIPER**  
**Front-fixed**  
**feed pusher**

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ver. 1

2023

valid from 01.01.2023

## MODEL LABELLING

### VIPER

Equipment

Technical data



**MODEL  
LABELLING**



**Model**





## Front-fixed feed pusher



### VIPER

NAME	TYPE	NET PRICE IN EURO
EUROMILK VIPER	1200	1900
	1600	2070
	2000	2310

## VIPER STANDARD EQUIPMENT

NAME	INFO
Made of high-grade steel S355J2+N	
Three-point hitch (TPH)	1 pc
Auger - diameter 470 mm, spiral thickness - 8 mm	
Hydraulic drive (required 10l/min)	
Hydraulic motor 125 cm <sup>3</sup>	
Top extension	

## VIPER OPTIONAL FEATURES

NAME	INFO	NET PRICE IN EURO (surcharge)
<b>Miscellaneous</b>		
Frame without grips	1 pc	<b>280</b>
Frame for EURO grip		<b>330</b>
Frame for SMS grip		<b>330</b>
Frame for front loader grip (Weidemann, Manitou, JCB, other)		<b>330</b>
Floating module (additionally for frames)		<b>220</b>
Auger paddles additionally aerating the fodder	1 set	<b>140</b>

## VIPER TECHNICAL DATA\*

NAME	VIPER 1200	VIPER 1600	VIPER 2000
Working width [m]	1,2	1,6	2,0
Weight [kg]	185	220	255
Number of augers [pc]	1		

\* with standard equipment and TPH