

CHOOSE THE ORIGINAL FARESIN AFTER-SALE PROGRAM

The top and most advanced products cannot be successful unless they are supported by a quality after-sales. We also provided our dealerships with computer systems for the management of parts and warranties, for the purpose of making the assistance service prompt and on-time.

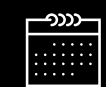
For Faresin Industries, the growth of after sales has been an open-ended process because it lives in a state of continuous evolution towards excellence, keeping us committed to the search for new and always more suitable solutions to guarantee the full and growing customer satisfaction.



EFFICIENCY AND SAVINGS



INCREASE SAVINGS



DURABLE IN YOUR VEHICLE



MORE SAFETY



BEST PERFORMANCE



SECURITY AND DEVELOPMENT

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TOP HOMOGENEITY

RANGE

FROM 3.5 CUBIC METERS UP TO 46 CUBIC METERS WITH DIFFERENT POSSIBILITIES OF CUSTOMISATION ALLOWING IT TO BE USED IN ALL TYPES OF DAIRY FARMS

COUNTER-BLADES

FOR PERFECT AND FAST FIBRE CUTTING

QUALITY STEEL

TO GUARANTEE LONG-LASTING PERFORMANCE

TWINNER

SPECIAL TAPERED SHAPE, PERFECT FOR LONG-STEMMED AND TOUGH FIBRES

DESIGN

ASSURING SOFT AND HOMOGENEOUS MIXING RESULTS

IMPROVED MIXTURES

THANKS TO THE EXCLUSIVE AUGER AND TUB DESIGN

CVMIX (continuously variable mixing)

The Faresin Industries CVMIX innovative transmission represents never-before-seen innovation in the market for trailed mixer wagons. This transmission applies the principles of a continuously variable transmission (now used by all major tractor manufacturers worldwide), applied to mixing. In this way excellent results have been achieved in the economy of medium-large dairy farms.



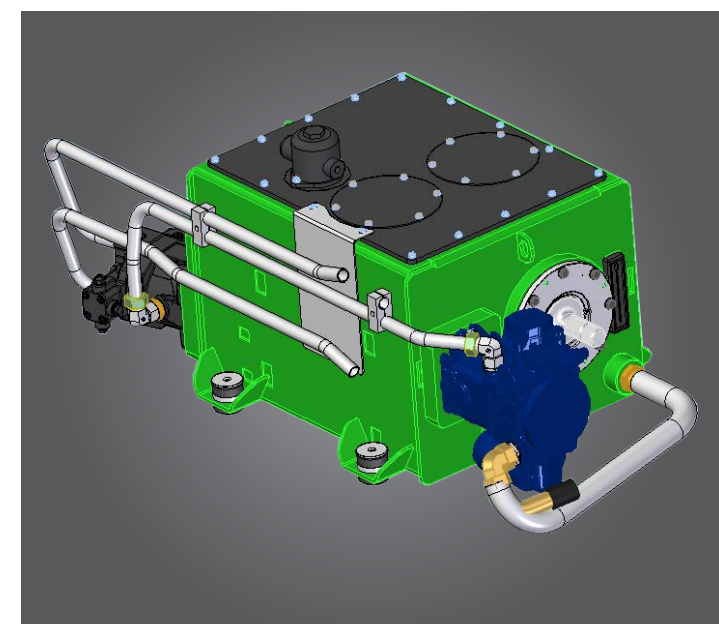
DRASTIC REDUCTION OF ABSORBED POWER



SHORTER MIXING TIMES



REDUCED CONSUMPTION



STRAW BLOWER : THE SOLUTION TO INCREASING ANIMAL COMFORT

With a view to providing comprehensive solutions to the breeder, Faresin Industries introduces into the range of trailed mixer wagons the straw blower option. Thanks to this solution, the trailed mixer wagon can perform the dual function of food distribution and preparation of the bedding.



THE FIRST HYBRID TRAILED VEHICLE

Constantly seeking solutions to maximise the result in terms of milk/meat production and fuel consumption reduction, Faresin Industries proposes the concept of hybrid for the first time on the market of trailed mixer wagons.

The idea of adding an electric motor to make the trailed mixer wagon autonomous at the mixing stage: the tractor's power will only be used when needed, contributing to lowering costs.



SUITABLE FOR COMPANIES IN THE BIOGAS AND RENEWABLE ENERGY SECTORS (SOLAR PANELS, WIND FARMS)



FUEL SAVINGS



GUARANTEED CONSISTENCY DURING THE UNLOADING PHASE



ECO FRIENDLY ENVIRONMENTALLY

PF 1

9-17 mc



	1.9	1.11	1.13A	1.13B	1.15	1.17	
Capacity	9	11	13	13	15	17	m³
Maximum Loading Capacity	3200	3900	4600	4600	5300	6000	kg
Pto	540	540	540	540	540	540	rpm
Power	45-61	51-70	56-77	60-81	62-85	66-90	Kw - hp
(A) Length	5190	5300	5400	5820	5550	5600	mm
(B) Height	2535	2765	3080	2835	3035	3235	mm
(C) Width	2300	2300	2300	2500	2500	2500	mm
(D) Roller Width	2030	2030	2030	2030	2030	2030	mm
(E) Discharge Height	900	900	750	750	750	750	mm
(F) Drawbar axle length	3735	3735	3735	3735	3735	3735	mm

UBA max* 45/65 45/66 45/67 45/68 45/69 45/70
from/to

STATIONARY PF 1

9-11 mc



STATIONARY	1100	
Capacity	11	m³
Engine	22	kW
(A) Length	5160	mm
(B) Height	2460	mm
(C) Width	2400	mm
(D) Roller Width	540	mm
Weight	3850	Kg
UBA max*	55/85	from/to

PF 2 PLUS

12-30 mc

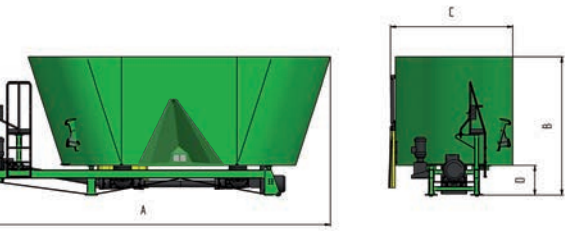


	2.12	2.14	2.16	2.18	2.20	2.22	2.24	2.26	2.30	
	12	14	16	18	20	22	24	26	30	m³
	4200	4900	5600	6300	7000	7700	8400	9100	10500	kg
	540	540	540	540	540	540	540	540	540	rpm
	50-68	52-70	55-75	60-81	65-88	67-91	72-98	74-100	100-136	Kw - hp
	6830	6900	6940	7345	7420	7480	7820	7866	7960	mm
	2455	2665	2885	2755	2995	3170	3000	3145	3435	mm
	2200	2200	2200	2300	2300	2300	2550	2550	2550	mm
	2030	2030	2030	2030	2030	2230	2230	2230	2230	mm
	790	790	790	790	790	790	800	800	800	mm
	4595	4595	4595	4820	4820	4590	4590	4590	4590	mm

60 - 95 70 - 110 80 - 125 95 - 140 105 - 155 115 - 170 125 - 185 135 - 205 160-230 from/to

STATIONARY PF 2

18-30 mc



	1800	2200	2600	3000	
	18	22	26	30	m³
	30	30	45	55	kW
	6800	7480	7866	7960	mm
	2565	3170	3145	3435	mm
	2400	2300	2550	2550	mm
	700	790	790	790	mm
	-	-	-	-	Kg
	95/135	115/175	135/200	160/230	from/to

PF 3 PLUS

30-46 mc

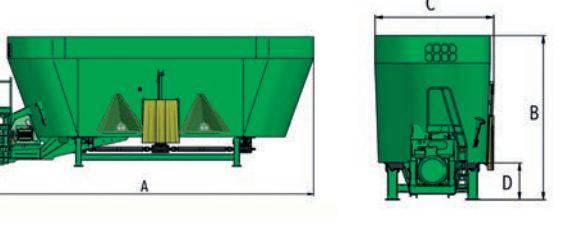


	3.30	3.36A	3.40	3.46	
	30	36	40	46	m³
	10500	12600	14000	16100	kg
	540	540	540	540	rpm
	100-136	110-150	132-180	150-204	Kw - hp
	10100	10215	10400	10500	mm
	3110	3390	3390	3600	mm
	2350	2350	2500	2550	mm
	2480	2480	2480	2480	mm
	1000	1000	1000	1000	mm
	13400	14000	15200	15800	mm

155/230 190/280 210/320 245/365 from/to

STATIONARY PF 3

40-46 mc



	4000	4600	
	40	46	m³
	75	75	kW
	10400	10460	mm
	2935	3120	mm
	2550	2550	mm
	680	680	mm
	-	-	Kg
	190/275	245/365	from/to

RAMBO

5-10,5 mc

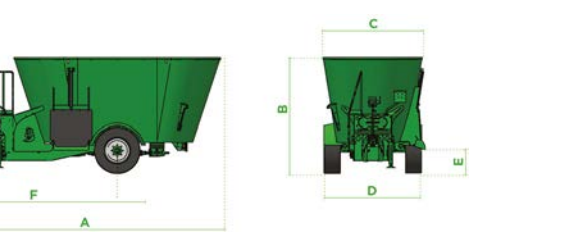


	500	700	900	1100	
Capacity	5	7	9	10,5	m³
Empty weight	1720	2500	2600	2850	Kg
Maximum Loading Capacity	1600	2350	2850	3200	Kg
Pto	540	540	540	540	rpm
Power	37/50	37/50	37/50	51/70	kW/hp
(A) Length	3750	4250	4350	4430	mm
(B) Height	2050	2370	2620	2680	mm
(C) Width	2230	2200	2200	2350	mm
(D) Roller Width	1500	1770	1770	1770	mm
(E) Discharge Height	430	790	790	790	mm

UBA max* 15/25 35/50 45/65 55/80 from/to

TWINNER

13-18 mc



TWINNER	1300	1600	1800	udm
Capacity	13	16	18	m³
Empty weight	5150	5300	5400	Kg
Maximum Loading Capacity	4550	5600	6300	Kg
Pto	540	540	540	rpm
Power	60/80	65/85	70/90	kW/CV
(A) Length	6550	6650	6700	mm
(B) Height	2530	2890	3090	mm
(C) Width	2340	2420	2460	mm
(D) Roller Width	2170	2170	2170	mm
(E) Discharge Height	660	660	660	mm

UBA max* 65/95 80/120 90/140 from/to

MASTER

8,5-17 mc



	850	1050	1200	1400	1700	
	8,5	10,5	12	14	17	m³
	5780	6580	6620	7100	7300	Kg
	3400	4200	4800	5600	6800	Kg
	45/61	51/70	59/80	66/90	74/100	kW/hp
	6150	6900	6850	7550	7550	mm
	2500	2520	2750	2750	2900	mm
	2280	2300	2300	2300	2460	mm
	2020	2020	2020	2285	2300	mm
	500	550	550	650	650	mm
	3680	3910	3910	4570	4570	mm

45/65 55/80 65/95 75/110 90/135 from/to



PF LINE

THE BEST MIXER WAGON SINCE 1988



TOP HOMOGENEITY

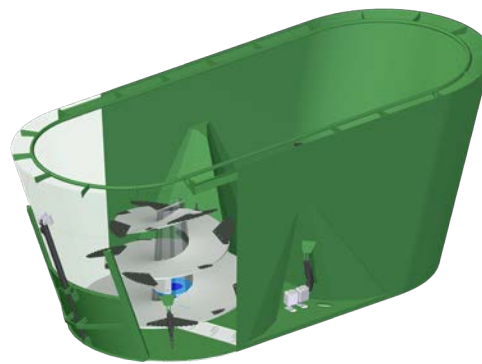
NEW CABIN



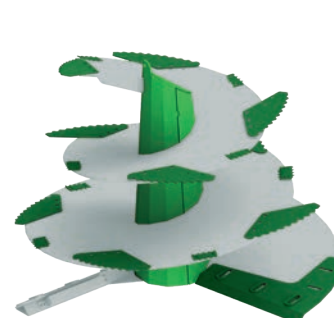
Ease of use and operator safety are the fundamental features of the cabin control center. Increased visibility thanks to the wide cab glass and ease of control with the PF Control joystick. Particular attention has been focused on safety with the introduction of air conditioning and pressurization.

- ✓ **FRONT GLASS: INCREASED VISIBILITY DUE TO NEGATIVE TILT**
- ✓ **INTERNAL AIR CONDITIONING AND PRESSURISATION**
- ✓ **UPPER OPENING PROTECTION GRILLE, WITH WINDSCREEN WIPER**
- ✓ **INTERACTIVE 7" COLOUR DISPLAY, WITH CONTEXTUAL MENU**

EXCELLENT MIXED



Mixing is achieved through movement with "fountain" effect (bottom to top) for single auger models and also with figure "eight" effect in the auger models (movement upward and from the front to the rear area and vice versa). In the Leader ECOMIX and ECOMODE self-propelled versions as in the CVMIX versions of the trailed wagons, it is possible to adjust the speed of the augers at different loading stages in relation with the mixing phase, so that, at the end of loading, the preparation is ready for distribution.



POWER BLADE
The Power Blade in Durostat material dramatically enhances the durability of the auger and ensures over time a correct flow of the products inside the mixing tank.

LOADING ARM

3-SPEED LOADING ARM (RPM)
0 - 200 - 300 - 400
STANDARD ON LEADER ECOMIX/ECOMODE

Width of 2000 mm and drum diameter 700 mm Leader Ecomode or 600 mm for Ecomix . Milling cutters in the Ecomix/Ecomode line reach a power of up to 150 Hp.

After work the loading arm leaves the front of the silo compact and clean while preserving the silage quality. Faresin proves to you with actual figures the performance of its loading arm: the loading channel with a width of 800 mm is the largest on the market , is the best dimensioned in its category, offers a loading capacity of 10 cubic meters of product per minute (density 300 kg per cubic meter) and guarantees a rapid and continuous flow.



VERSIONS

ECOMIX VERSION

- HYDROSTATIC TRANSMISSION WITH **3 OPERATING MODES**:
1. **0-8 KM/H** FOR GREATER SENSITIVITY
 2. **0-15 KM/H** DURING MIXING AND MOVING AT THE COMPANY
 3. **0-30 KM/H** FOR ROAD TRANSFERS

ECOMODE VERSION (- 20% OF FUEL CONSUMPTION AND EMISSIONS)

- HYDROSTATIC TRANSMISSION WITH **3 OPERATING MODES**:
1. **0-8 KM/H** FOR GREATER SENSITIVITY
 2. **0-20 KM/H** DURING MIXING AND MOVING AT THE COMPANY
 3. **0-40 KM/H** FOR ROAD TRANSFERS

LOADING ARM WITH SLASHER

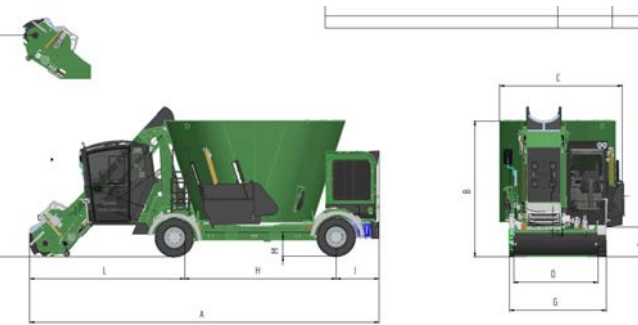
The loading arm with the slasher installed on the Leaders is an option designed to meet the need for a clean cut of the long fibre. It ensures a perfect cut of the fibre, significantly reducing cutting, mixing and overall working times.

ADVANTAGES OF MILLING CUTTER WITH SLASHER:

- ✓ PRECISE AND UNIFORM CUTTING OF THE FIBRE
- ✓ CUSTOMISED LENGTH OF THE FIBRE: FROM 2.5 TO 8 CM
- ✓ LOADING TIMES REDUCED BY UP TO 50%
- ✓ CUTTING TIMES REDUCED BY UP TO 50%
- ✓ OVERALL CONSUMPTION REDUCED BY 20%

LEADER PF 1

ECOMIX / ECOMODE 11-20 mc

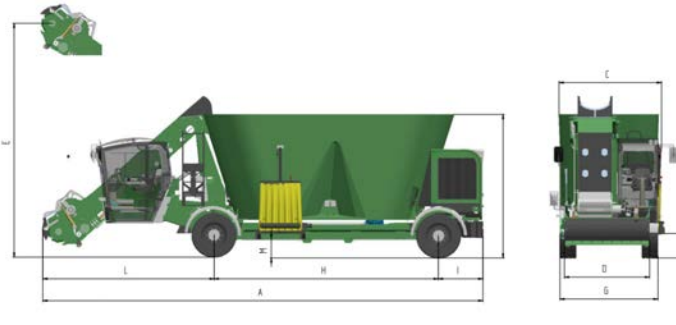


ECOMIX	1.11	1.14A	1.14B	1.17A	1.17B	1.20	
Capacity	11	14	14	17	17	20	m³
Maximum Loading Capacity	3850	4900	4900	5950	5950	7000	kg
Power	125 - 170	125 - 170	125 - 170	125 - 170	125 - 170	151 - 210	Kw - hp
[A] Length	7650	8090	7650	8090	8000	8440	mm
[B] Height	2875	3220	2980	3280	2980	3270	mm
[C] Width	2440	2440	2550	2550	2920	2920	mm
[D] Roller Width	2040	2040	2040	2040	2040	2040	mm
[E] Maximum Working Height	4950	5350	4940	5350	4940	5350	mm
[F] Discharge Height	610	600	600	600	600	600	mm
[G] Outer Wheels	2340	2340	2340	2340	2340	2340	mm
Wheels	315/60 R22.5	435/50 R19.5	435/50 R19.5	435/50 R19.5	435/50 R19.5	435/50 R19.5	
UBA Max	95 - 135	105 - 150	115 - 170	125 - 185	135 - 200	150 - 215	qnt

ECOMODE	1.11	1.14A	1.14B	1.17A	1.17B	1.20	
Capacity	11	14	14	17	17	20	m³
Maximum Loading Capacity	3850	4900	4900	5950	5950	7000	kg
Power	125 - 170	125 - 170	125 - 170	125 - 170	125 - 170	151 - 210	Kw - hp
[A] Length	7650	8090	7650	8090	8000	8440	mm
[B] Height	2935	3290	3050	3350	3050	3340	mm
[C] Width	2440	2440	2550	2550	2920	2920	mm
[D] Roller Width	2040	2040	2040	2040	2040	2040	mm
[E] Maximum Working Height	5010	5420	5010	5420	5010	5420	mm
[F] Discharge Height	670	670	670	670	670	670	mm
[G] Outer Wheels	2340	2340	2340	2340	2340	2340	mm
Wheels	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	
UBA Max	95 - 135	105 - 150	115 - 170	125 - 185	135 - 200	150 - 215	qnt

LEADER PF 2 PLUS

ECOMIX / ECOMODE 18-33 mc

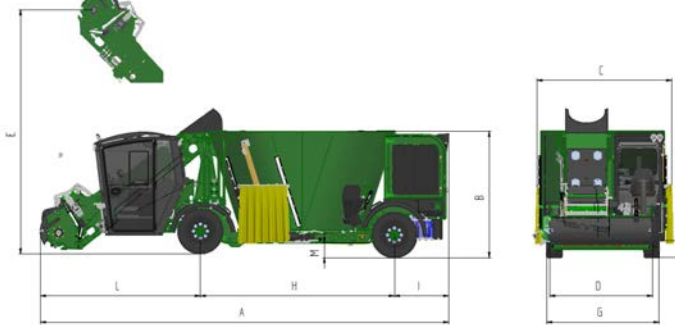


	2.18	2.20	2.22	2.24	2.26	2.28	2.30	2.33	
Capacity	18	20	22	24	26	28	30	33	m³
Maximum Loading Capacity	6300	7000	7700	8400	9100	9800	10500	11550	kg
Power	125 - 170	151 - 205	151 - 205	151 - 205	151 - 205	187 - 246	187 - 246	187 - 246	Kw - hp
[A] Length	9590	9520	10030	9950	10300	10470	10470	10250	mm
[B] Height	2700	2870	3030	3190	3430	3390	3520	3720	mm
[C] Width	2450	2450	2450	2450	2450	2550	2800	2800	mm
[D] Roller Width	2040	2040	2040	2040	2040	2040	2040	2040	mm
[E] Maximum Working Height	4935	4920	5310	5310	5600	5600	5600	6560	mm
[F] Discharge Height	670	670	670	670	740	740	740	740	mm
[G] Outer Wheels	2340	2340	2340	2340	2350	2350	2350	2350	mm
Wheels	435/50 R19.5	435/50 R19.5	435/50 R19.5	435/50 R19.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	
UBA Max	95 - 135	105 - 150	115 - 170	125 - 185	135 - 200	150 - 215	160 - 230	175 - 255	qnt

	2.18	2.20	2.22	2.24	2.26	2.28	2.30	2.33	
Capacity	18	20	22	24	26	28	30	33	m³
Maximum Loading Capacity	6300	7000	7700	8400	9100	9800	10500	11550	kg
Power	125 - 170	151 - 205	151 - 205	151 - 205	151 - 205	187 - 246	187 - 246	187 - 246	Kw - hp
[A] Length	9590	9520	10030	9950	10300	10470	10470	10250	mm
[B] Height	2770	2940	3100	3260	3430	3390	3520	3720	mm
[C] Width	2450	2450	2450	2450	2450	2550	2800	2800	mm
[D] Roller Width	2040	2040	2040	2040	2040	2040	2040	2040	mm
[E] Maximum Working Height	5005	4990	5380	5380	5600	5600	5600	6560	mm
[F] Discharge Height	740	740	740	740	740	740	740	740	mm
[G] Outer Wheels	2340	2340	2340	2340	2350	2350	2350	2350	mm
Wheels	435/50 R19.5	435/50 R19.5	435/50 R19.5	435/50 R19.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	
UBA Max	95 - 135	105 - 150	115 - 170	125 - 185	135 - 200	150 - 215	160 - 230	175 - 255	qnt

LEADER PF 1 COMPACT

ECOMIX 12-16 mc

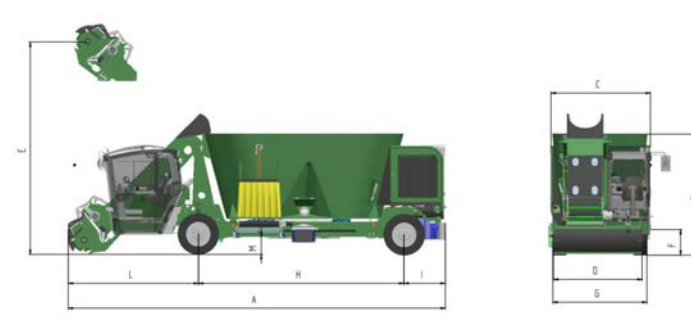


ECOMIX	1.12	1.14	1.16	
Capacity	12	14	16	m³
Maximum Loading Capacity	4200	4900	5600	kg
Power	125/170	125/170	125/170	Kw-hp
[A] Length	8010	7940	7440	mm
[B] Height	2525	2780	3030	mm
[C] Width	2550	2550	2550	mm
[D] Roller Width	2040	2040	2040	mm
[E] Maximum Working Height	4945	4890	5540	mm
[F] Discharge Height	375	375	395	mm
[G] Outer Wheels	2165	2165	2235	mm
Wheels	315/60 R 22.5	315/60 R 22.5	385/55 R 22.5	
UBA Max	60/90	75/110	85/125	qnt

ECOMIX	1.12	1.14	1.16	
Capacity	12	14	16	m³
Maximum Loading Capacity	4200	4900	5600	kg
Power	125/170	125/170	125/170	Kw-hp
[A] Length	8750	8680	9180	mm
[B] Height	2530	2770	3000	mm
[C] Width	2300	2300	2300	mm
[D] Roller Width	2040	2040	2040	mm
[E] Maximum Working Height	5005	4870	5600	mm
[F] Discharge Height	650	650	670	mm
[G] Outer Wheels	2165	2165	2235	mm
Wheels	315/60 R 22.5	315/60 R 22.5	385/55 R 22.5	
UBA Max	60/90	70/105	83/120	qnt

LEADER PF 2 COMPACT

ECOMIX / ECOMODE 12-16 mc



ECOMIX	2.12	2.14	2.16	
Capacity	12	14	16	m³
Maximum Loading Capacity	4200	4900	5600	kg
Power	125/170	125/170	125/170	Kw-hp
[A] Length	8750	8680	9180	mm
[B] Height	2530	2770	3000	mm
[C] Width	2300	2300	2300	mm
[D] Roller Width	2040	2040	2040	mm
[E] Maximum Working Height	5005	4870	5600	mm
[F] Discharge Height	650	650	670	mm
[G] Outer Wheels	2165	2165	2235	mm
Wheels	315/60 R 22.5	315/60 R 22.5	385/55 R 22.5	
UBA Max	60/90	70/105	83/120	qnt

ECOMODE	2.12	2.14	2.16	
Capacity	12	14	16	m³
Maximum Loading Capacity	4200	4900	5600	kg
Power	125/170	125/170	125/170	Kw-hp
[A] Length	8750	8680	9180	mm
[B] Height	2550	2790	3000	mm
[C] Width	2300	2300	2300	mm
[D] Roller Width	2040	2040	2040	mm
[E] Maximum Working Height	5065	4930	5640	mm
[F] Discharge Height	670	670	710	mm
[G] Outer Wheels	2235	2235	2235	mm
Wheels	385/65 R22.5	385/65 R22.5	385/55 R22.5	
UBA Max	60/90	70/105	83/120	qnt

PFM IS A FARESIN INDUSTRIES EXCLUSIVE

A revolutionary exclusive feature from Faresin Industries thanks to synergy with the satellite company ITPhotonics. With the PoliSPEC NIR tool, standard for the new PF range, you will access the TMR evolution. PFM will keep you constantly up-to-date on the nutritional content of your feed blends and thanks to the (patented) Homogeneity and Selection indexes, managing your mixing will be simple and accurate.

- ✓ **READY FOR POLISPEC NIR PREDISPOSITION ON THE WHOLE PF RANGE (FARESIN EXCLUSIVE)**
- ✓ **CONSTANT HOMOGENEITY INDEX MONITORING (FARESIN EXCLUSIVE)**
- ✓ **MIXING TIMES PRECISION (FARESIN EXCLUSIVE)**
- ✓ **CONSISTENT PFM READING PARAMETERS ON THE PF DISPLAY IN THE CABIN.**

- ANALYSIS OF THE INGREDIENTS IN THE RECIPE**
- APPLICATION ON THE MIXER WAGON**
- ANALYSIS OF HOMOGENEITY IN THE MANGER**

