

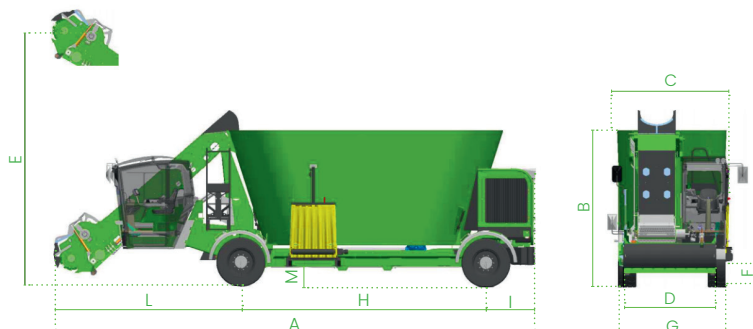
LEADER PF 2 PLUS

- ▣ HOMOGENEOUS MIXTURE
- ▣ WIDEST LONGER AND CHANNEL ON THE MARKET
- ▣ AN EXTREMELY EFFICIENT CUTTER
- ▣ NEW MILL: INCOMPARABLE PERFORMANCE AND PRECISION
- ▣ PF AUGER: POWER AND EFFICIENCY AT LOW CONSUMPTION
- ▣ PF DISCHARGE: UNRIVALLED LINEAR AND SIMPLE DISCHARGE
- ▣ NEW PF CAB: EVERYTHING UNDER CONTROL



TECHNICAL SHEET

ECOMIX



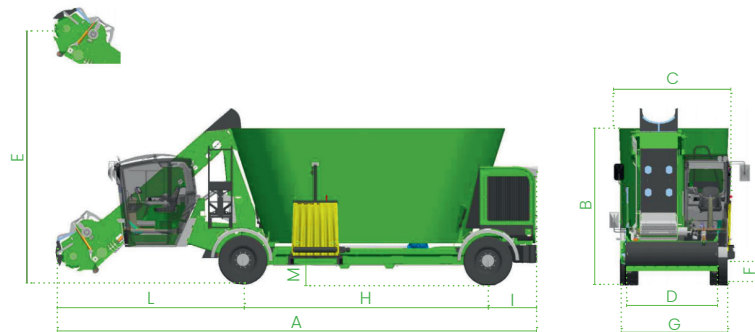
SPECIFICATIONS		2.18	2.20	2.22	2.22B	2.24	2.26	2.26B	2.28	2.30	2.33
ENGINE		FPT N45 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V
POST TREATMENT SYSTEM		DOC + SCR	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF
POWER	kW/hp	125/170	151/205	151/205	151/205	151/205	151/205	151/205	191/260	191/260	191/260
CAPACITY	m³	18	20	22	22	24	26	26	28	30	33
UNLADEN WEIGHT	kg	14500	15000	15600	16000	16000	17000	16900	18000	18500	18600
MAXIMUM CAPACITY	kg	6300	7000	7700	7700	8400	9100	9100	9800	10500	11550
[A] TOTAL LENGTH	mm	9590	9520	10030	9650	9950	10300	10060	10470	10470	10250
[B] HEIGHT	mm	2700	2870	3030	2870	3190	3430	3310	3390	3520	3720
[C] WIDTH	mm	2450	2450	2450	2450	2450	2450	2450	2550	2800	2800
[D] MILLING CUTTER WIDTH	mm	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040
[E] MILLING HEIGHT	mm	4935	4920	5310	4920	5310	5600	5400	5600	5600	6560
[F] UNLOADING HEIGHT	mm	670	670	670	670	670	740	740	740	740	740
[G] OUTSIDE WHEELS	mm	2340	2340	2340	2340	2340	2350	2350	2350	2350	2350
[H] AXLE CLEARANCE	mm	5370	5370	5370	5370	5370	5370	5570	5570	5570	5570
[I] REAR PROJECTION	mm	1080	1080	1080	1080	1080	1080	1050	1050	1050	1050
[L] FRONT PROJECTION	mm	3140	3070	3580	3050	3500	3850	3475	3850	3850	3630
[M] FRAME HEIGHT	mm	370	370	370	370	370	440	440	440	440	440
STANDARD TYRES		435/50 R19.5	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	385/65 R22.5

CONFIGURATION

NUMBER OF KNIVES	From 7 to 11
ADJUSTABLE SEAT WITH AIR SUSPENSION	Standard
JOYSTICK	Multi-function electro-proportional
CABIN	PF Cab
VENTILATION SYSTEM	Three speeds and temperature setting
6 WORK LED LIGHTS	Standard
FUEL TANK	230 l
ELECTRONIC WEIGHING SYSTEM WITH FOUR SENSORS BETWEEN MIXING TUB AND FRAME	Standard
MAXIMUM SPEED	25-30 km/h
FRONT AXLE	Drive, steering and with suspension
REAR AXLE	Drive, steering
ABS SYSTEM	-
ASR SYSTEM	-
NUMBER OF AUGERS	2
SPEED RANGE OF THE AUGER	5, 10, 15, 20, 25, 30, 40, 45 rpm
EXTERNAL DIAMETER OF MILLING CUTTER ROLLER	600 mm
HYDRAULIC COUNTER-KNIVES	2
SHREDDER ON MILLING CUTTER	Optional
CERTIFIABLE AND OR AUTOMATIC GREASING SYSTEM	Optional

TECHNICAL SHEET

ECOMODE



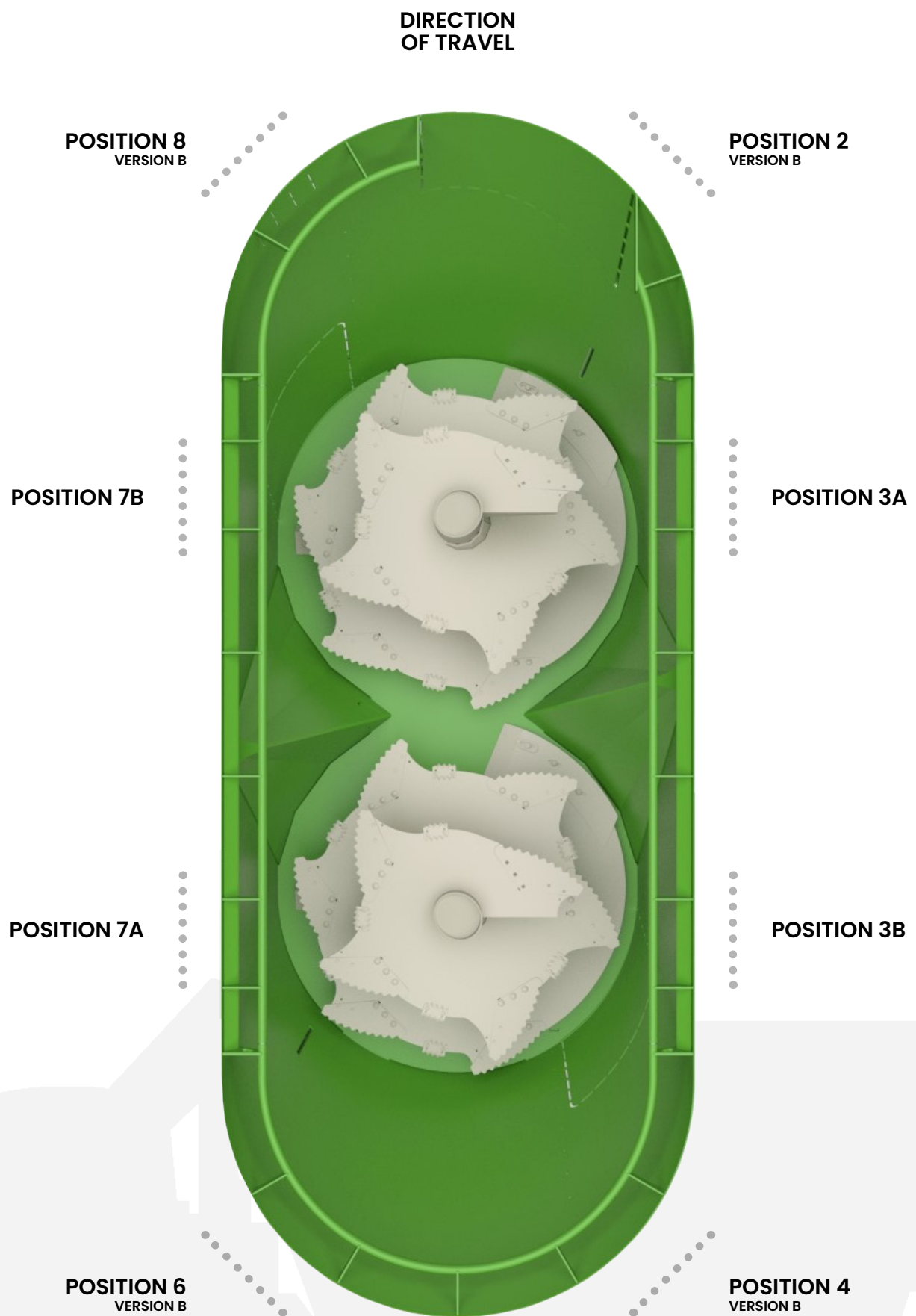
SPECIFICATIONS		2.18	2.20	2.22	2.22B	2.24	2.26	2.26B	2.28	2.30	2.33
ENGINE		FPT N45 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V	FPT N67 Stage V
POST TREATMENT SYSTEM		DOC + SCR	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF	DOC + SCROF
POWER	kW/hp	125/170	151/205	151/205	151/205	151/205	151/205	151/205	191/260	191/260	191/260
CAPACITY	m³	18	20	22	22	24	26	26	28	30	33
UNLADEN WEIGHT	kg	15100	15500	16100	16300	16500	17000	17400	18000	18500	18600
MAXIMUM CAPACITY	kg	6300	7000	7700	7700	8400	9100	9100	9800	10500	11550
[A] TOTAL LENGTH	mm	9590	9520	10030	9650	9950	10300	10060	10470	10470	10250
[B] HEIGHT	mm	2770	2940	3100	2940	3260	3430	3310	3390	3520	3720
[C] WIDTH	mm	2450	2450	2450	2450	2450	2450	2450	2550	2800	2800
[D] MILLING CUTTER WIDTH	mm	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040
[E] MILLING HEIGHT	mm	5005	4990	5380	5380	5380	5600	5470	5600	5600	6560
[F] UNLOADING HEIGHT	mm	740	740	740	740	740	740	740	740	740	740
[G] OUTSIDE WHEELS	mm	2340	2340	2340	2340	2340	2350	2350	2350	2350	2350
[H] AXLE CLEARANCE	mm	5370	5370	5370	5370	5370	5370	5570	5570	5570	5570
[I] REAR PROJECTION	mm	1080	1080	1080	1080	1080	1080	1050	1050	1050	1050
[L] FRONT PROJECTION	mm	3140	3070	3580	3050	3500	3850	3475	3850	3850	3630
[M] FRAME HEIGHT	mm	440	440	440	440	440	440	440	440	440	440
STANDARD TYRES		385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5	385/65 R22.5

CONFIGURATION

NUMBER OF KNIVES	From 7 to 11
ADJUSTABLE SEAT WITH AIR SUSPENSION	Standard
JOYSTICK	Multi-function electro-proportional
CABIN	PF Cab
VENTILATION SYSTEM	Three speeds and temperature setting
6 WORK LED LIGHTS	Standard
FUEL TANK	230 l
ELECTRONIC WEIGHING SYSTEM WITH FOUR SENSORS BETWEEN MIXING TUB AND FRAME	Standard
MAXIMUM SPEED	25-40 km/h
FRONT AXLE	Drive, steering and with suspension
REAR AXLE	Drive, steering and with suspension
ABS SYSTEM	Automatic
ASR SYSTEM	Selectable
NUMBER OF AUGERS	2
SPEED RANGE OF THE AUGER	5, 10, 15, 20, 25, 30, 40, 45 rpm
EXTERNAL DIAMETER OF MILLING CUTTER ROLLER	700 mm
HYDRAULIC COUNTER-KNIVES	2
SHREDDER ON MILLING CUTTER	Optional
CERTIFIABLE AND OR AUTOMATIC GREASING SYSTEM	Optional

TECHNICAL SHEET

UNLOADS CONFIGURATION



STRENGTH POINTS



MILLING CUTTER AT THE TOP OF EFFICIENCY

115 fixed or curved knives, 3 rotation speeds, comfortably adjustable from the joystick in the cabin.



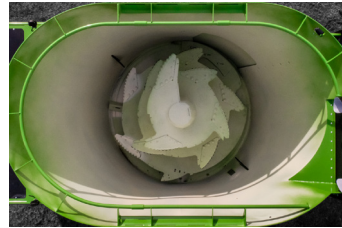
MAXIMUM COMFORT PF CAB

Check each operation without leaving the seat. Wide visibility, unmatched technology and comfort.



SHREDDER RESPECT OF FIBER AND CUT

Recommended for shredding forage, consisting of 128 reversible knives and 3 sets of counter blades, 2 fixed and 2 adjustable.



AUGER PF POWER AND EFFECTIVENESS AT LOW CONSUMPTION

Poweblade and unloading blade technology, two adjustable blades in HB400 steel, cleaning of the mixing tank and drainage linearity ensured.



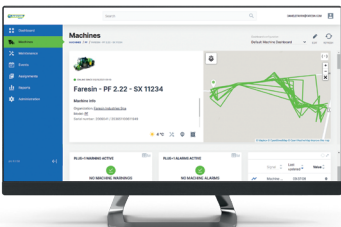
MIXING TANK COVER

It allows to contain, in the different processing phases, all the protein substances and the nutritional part, with a side hatch that can be opened for loading the flour.



INTEGRATED NIR PRECISION FEEDING

The installation of the poliSPEC, directly on the tank, transforms the wagon into a real laboratory on wheels.



FARMATICS POWERED BY FARESIN

Check every detail of your work, even what you don't see and wherever you are. Consumption, performance, diagnosis, remote interventions, maintenance notifications, position and use of the vehicle.



WEIGHING PRECISION AND CONTROL

High precision weighing systems thanks to properly installed weighing sensors, possibility of wireless data transfer to better manage food supplies and recipes.



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