



EASY MIX

SVM RE

SVM MAXI

Self propelled vertical mixers

Simple, handy, reliable

EASY MIX Wheels under the tank

- Engine FPT 120 cv 4 cil. Turbo Intercooler Ad Blue
- Hydrostatic advancement
- Hydraulic brakes
- Mechanical transmission to the augers
- Electronic manual weighing system
- 2 hydraulic counter-knives
- Left driving
- Left unloading elevator width 80 cm
- Front tires 215/75 - 17,5
- Rear tires 15.0/55 - 17
- Steering wheel with adjustable inclination
- Opening of the cabin door's glass
- Width of the cutter 1500 mm
- Diameter of the cutter 590 mm
- Width of the loading conveyor 600 mm
- One auger
- Thickness of the tank's bottom 15 mm
- Thickness of the tank's side 6 mm
- Thickness of the augers 15 mm

SVM RE / SVM MAXI External wheels

- Engine FPT 145 cv 4 cil. Turbo Intercooler Ad Blue for Svm2 RE 12 - 14 - 16
- Engine FPT 170 cv 4 cil. Turbo Intercooler Ad Blue for Svm2 RE 19 - 21 - 23
- Engine FPT 200 cv 6 cil. Turbo Intercooler Ad Blue for Svm MAXI
- Hydrostatic advancement
- Double speed augers "Power shift" for Svm MAXI
- Hydraulic brakes
- Mechanical transmission to the augers
- Electronic programmable weighing system
- 2 hydraulic counter-knives
- Left driving
- Front tires 385/55 - 19,5
- Rear tires 385/65 - 22,5 for Svm2 RE
- Rear tires 425/65 - 22,5 for Svm MAXI
- Steering wheel with adjustable inclination
- Left unloading belt width 70 cm length 50 cm for Svm2 RE - width 80 cm length 50 cm for Svm MAXI
- Opening of the cabin doors glass
- Width of the cutter 2000 mm
- Diameter of the cutter 690 mm
- Width of the loading conveyor 830 mm
- Two converging augers
- Thickness of the tank's bottom 20 mm
- Thickness of the tank's side 8 mm
- Thickness of the augers 15 mm



- Rear hydraulic blower (option).





Twin wheels under the tank on the rear wheel drive.



Hidraulic tank for all the function of the machine.



Hopper with auger for loading small quantities of flours.

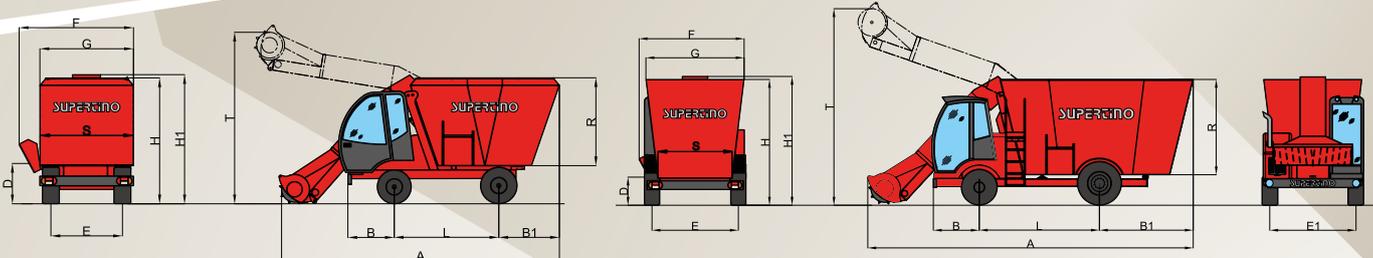


View of the drivers seat. Forward / reverse with pedal. Joystick for the main commands.

Two hydraulic pumps "Linde" (with filters)
One (on the left) for the rotation of the silo cutter / turbine and the other (on the right) for the hydrostatic advancement of the rear axle.

Standard transmission to the augers on the RE version.

Power-shift transmission on the RE version. (Optional)



	EASY MIX					SVM2 - RE						SVM2 - MAXI		
	SVM1 8 SLIM	SVM1 10 SLIM	SVM1 10	SVM1 12	SVM1 14	SVM2 12	SVM2 14	SVM2 16	SVM2 19	SVM2 21	SVM2 23	SVM2 26	SVM2 28	SVM2 30
m ³	8	10	10	12	14	12	14	16	19	21	23	26	28	30
A	6370	6400	6570	6610	6650	7800	7800	7800	8200	8200	8200	8700	8700	8700
B	1050	1050	1050	1050	1050	1100	1100	1100	1050	1050	1050	1250	1250	1250
B1	1350	1400	1500	1550	1600	1850	1900	1950	2350	2400	2400	2850	2900	2950
C* 50 cm belt	-	-	-	-	-	2600	2600	2600	2600	2600	2600	2800	2800	2800
D 50 cm belt	-	-	-	-	-	650	650	650	650	650	650	700	700	700
D WITHOUT belt	800	800	800	800	800	-	-	-	-	-	-	-	-	-
E	1750	1750	1750	1750	1750	2120	2120	2120	2170	2170	2170	2350	2350	2350
E1	1650	1650	1650	1650	1650	2070	2070	2070	2070	2070	2070	2070	2070	2070
F	2100	2100	2350	2350	2350	2550	2550	2550	2550	2550	2550	2750	2750	2750
G	2100	2100	2350	2350	2350	2080	2130	2200	2380	2430	2430	2600	2650	2650
H	2650	2850	2780	3000	3200	2750	2950	3150	2950	3150	3350	3070	3220	3350
H1	2750	2950	2780	3000	3200	2980	3120	3270	3070	3270	3500	3130	3330	3400
L	2360	2360	2360	2360	2360	2800	2800	2800	2800	2800	2800	3300	3300	3300
R	1800	2000	1930	2130	2330	2000	2200	2400	2200	2400	2600	2250	2400	2550
S	2100	2100	2350	2350	2350	1600	1600	1600	1850	1850	1850	2350	2350	2350
T	3500	3600	3700	3700	3800	4400	4400	4400	4400	4400	4400	4400	4400	4400
Weight (Kg)	7800	7900	8200	8300	8400	11300	11400	11500	11700	11800	11900	12700	12800	12900

C* Total width at the unloading with standard belt





SVM RE MAXI XL



SVM SUPER MAXI 3 AXLES

Self propelled vertical mixers

Simple, handy, reliable

SVM RE MAXI XL / SVM SUPER MAXI Wheels under the tank

- FPT 200 hp 6 cyl. engine. Ad Blue Turbo Intercooler for MAXI XL
- FPT 260 hp 6 cyl. engine. Ad Blue Turbo Intercooler for SUPER MAXI
- Hydrostatic advancement
- Oil brake
- Mechanical transmission to the augers
- Double speed "Power-Shift" augers
- Programmable electronic weigher for 50 recipes 30 components with 4 load cells
- Two hydraulic counter knives
- "Top Speed" chopping kit
- Left unloading width 80 cm - length 50 cm
- Front tires 385/55 - 19.5
- Rear tires 275/70 - 22.5 twin
- Third steering axle tyres 385/55 - 19.5 for SUPER MAXI
- Left driving
- Steering wheel with adjustable inclination
- Opening of the cabin doors glass

- Width of the cutter 2000 mm
- Diameter of the cutter 690 mm
- Width of the loading conveyor 830mm
- Two converging augers
- Thickness of the tank's bottom 20 mm
- Thickness of the tank's side 8 mm
- Thickness of the augers 15 mm



- Rear hydraulic turbine (option).





Twin wheels under the tank on the rear wheel drive.



Hydraulic tank for all the function of the machine.



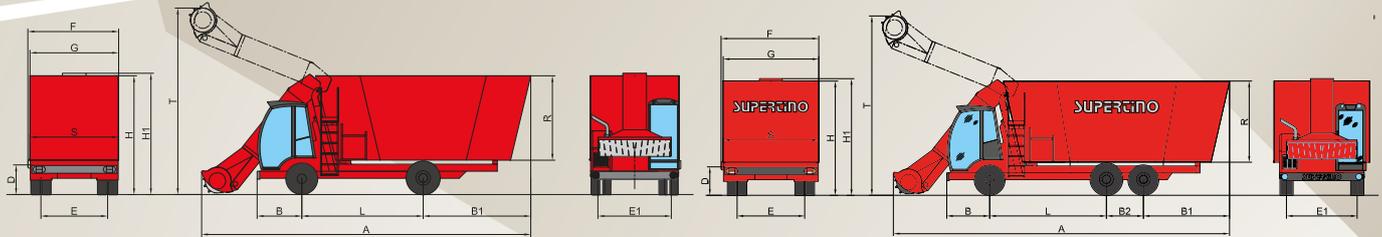
Hopper with auger for loading small quantities of flours.



View of the drivers seat. Forward / reverse with pedal. Joystick for the main commands.

Two hydraulic pumps "Linde" (with filters)
One (on the left) for the rotation of the silo cutter / turbine and the other (on the right) for the hydrostatic advancement of the rear axle.

Power-shift transmission on the MAXI XL version.



	SVM2 - MAXI XL (2 augers)			SVM2 - SUPER MAXI (2 augers)		SVM3 - SUPER MAXI (3 augers)	
	SVM2 28	SVM2 30	SVM2 32	SVM2 37	SVM2 40	SVM3 42	SVM3 45
m ³	28	30	32	37	40	42	45
A	9200	9250	9300	9815	9850	11665	11700
B	1260	1260	1260	1260	1260	1260	1260
B1	2930	2980	3030	2485	2520	3430	3470
B2	-	-	-	1080	1080	1080	1080
D 50 cm belt	800	800	800	800	800	800	800
E	1880	1880	1880	2000	2000	2000	2000
E1	2070	2070	2070	2070	2070	2070	2070
F	2550	2550	3550	2860	2860	2560	2560
G	2500	2500	2500	2800	2800	2500	2500
H	3080	3230	3380	3230	3380	3230	3380
H1	3280	3430	3580	3430	3580	3430	3580
L	3420	3420	3420	3420	3420	4340	4340
R	2100	2250	2400	2250	2400	2250	2400
S	2500	2500	2500	2800	2800	2500	2500
T	5000	5150	5300	5150	5300	5150	5300
Weight (Kg)	12980	13150	13280	16300	17000	19800	20700

