



# MIXER FEEDERS



*Innovation and technology*

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EM SMART

EM

MF

2 EM

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# TRAILED MIXER FEEDERS

The SITREX company has always been known for innovation, and over the years it has always invested in research and technology for the manufacturing of quality products. SITREX trailed mixer feeders are in fact the ultimate expression achieved from many years of experience in the agricultural machinery sector. Strong, reliable machines with an innovative functional design offer a system that combines high performance with ease of use. Designed and built to adapt to every breeder's need, with a complete range from single auger machines with a cubic capacity from 3 to 20 Cu.m. to double auger machines with a 12 to 30 Cu.m. capacity.

**The main advantages:**

- \_ Compactness and maneuverability
- \_ Fast, uniform mixing
- \_ Long life for all the various components: mixing tank, augers, reduction gears, axles, etc.
- \_ Low and easy maintenance, thanks to the correct positioning of the mechanical, electrical and hydraulic components
- \_ Original spare parts always available
- \_ Machine can be adapted for every need and with every accessory requested by the customer

# EM SMART

30-40-50-60



## STANDARD FEATURES

- 1 Auger thickness 12 mm
- Tank bottom thickness 12 mm
- Tank wall thickness 5 mm
- PERIN weighting system 150
- 3 Weight sensors Ø 63 mm
- Side discharge door rh
- Hydraulic system quick joints
- 2 manual counter-knives H = 370 mm
- Manual foot
- Cardan shafts
- Height-adjustable drawbar
- Revolving trailer drawbar eye
- Simple inspection ladder
- Structured chassis in the tank



	EM 30	EM 40	EM 50	EM 60
Weight	1.600 kg	1.700 kg	1.800 kg	1.900 kg
Capacity	3 m <sup>3</sup>	4 m <sup>3</sup>	5 m <sup>3</sup>	6 m <sup>3</sup>
Max load	900 kg	1200 kg	1500 kg	1800 kg
No. knives	4	4	6	6
HP/KW	35/26	35/26	41/30	41/30
Height (A)	1.960 mm	2.180 mm	2.360 mm	2.580 mm
Width (B)	1.860 mm	1.860 mm	1.860 mm	1.860 mm
Length (C)	3.700 mm	3.700 mm	3.850 mm	3.850 mm
Tyres	Single tyres 10.0 / 75 R15			
Cardan Connecting joint 540 rpm	Standard (34 rpm auger)			

# EM

80-100-120-140-150



## STANDARD FEATURES

- 1 Auger thickness 15 mm
- Tank bottom thickness 15 mm
- Tank wall thickness 6 mm
- PERIN weighting system 800
- 3 Weight sensors Ø 63 mm
- Side discharge door rh
- Hydraulic system quick joints
- 2 Manual counter-knives h = 450 mm
- Manual foot
- Cardan shafts
- Height-adjustable drawbar
- Revolving trailer drawbar eye
- Simple inspection ladder
- Inspection bonnet
- Structured chassis in the tank



	EM 80	EM 100	EM 120	EM 140	EM 150
<b>Weight</b>	3.050 kg	3.100 kg	3.250 kg	4.160 kg	4.320 kg
<b>Capacity</b>	8 m³	10 m³	12 m³	14 m³	15 m³
<b>Max load</b>	2400	3000	3600	4200	4500
<b>No. knives</b>	6	6	8	10	10
<b>HP/KW</b>	60/44	70/51	75/55	80/59	85/62
<b>Height (A)</b>	2.410 mm	2.760 mm	3.050 mm	3.050 mm	3.170 mm
<b>Width (B)</b>	2.250 mm	2.250 mm	2.250 mm	2.450 mm	2.450 mm
<b>Length (C)</b>	4.850 mm	4.960 mm	5.030 mm	5.260 mm	5.300 mm
<b>Tyres</b>	Single tyres 10.0 / 75 R15			Twin tyres 235/75 R17.5	
<b>Cardan Connecting joint 540 rpm (34 rpm auger)</b>	Standard (34 rpm auger)			no	
<b>Two speed gearbox 540rpm Gear change with cord from tractor</b>	Optional (19/34 rpm auger)			Standard (19/34 rpm auger)	

# MF

140-150-170-200



## STANDARD FEATURES

- 1 Auger thickness 15 mm
- Tank bottom thickness 25 mm
- Tank wall thickness 8 mm
- Chassis with 4 weight sensors Ø 54 mm
- PERIN weighting system 800
- Discharge conveyor front bilateral stainless steel
- Hydraulic system quick joints
- Manual foot
- Cardan shaft
- Height-adjustable drawbar
- Revolving trailer drawbar eye
- Simple inspection ladder
- Inspection bonnet designed for platform and ladder



	MF 140	MF 150	MF 170	MF 200
<b>Weight</b>	5.700 kg	5.850 kg	6.200 kg	6.500 kg
<b>Capacity</b>	14 m <sup>3</sup>	15 m <sup>3</sup>	17 m <sup>3</sup>	20 m <sup>3</sup>
<b>Max load</b>	4900	5300	6800	8000
<b>No. knives</b>	10	10	12	12
<b>HP/KW</b>	80/59	85/62	95/70	110/80
<b>Height (A)</b>	2.970 mm	3.090 mm	3.170 mm	3.420 mm
<b>Width (B)</b>	2.550 mm	2.550 mm	2.900 mm	2.900 mm
<b>Length (C)</b>	5.900 mm	5.950 mm	5.970 mm	6.050 mm
<b>Tyres</b>	Twin tyres 235/75 R17.5			
<b>Two speed gearbox 540rpm Gear change with cord from tractor</b>	Standard (19/34 rpm auger)	Standard (19/34 rpm auger)	Standard (17/30 rpm auger)	Standard (17/30 rpm auger)
<b>2 manual counter-knives H = 450 mm</b>	Standard	Standard	No	No
<b>2 hydraulic counter-knives H = 900 mm</b>	Optional	Optional	Standard	Standard



# 2 EM

120-140-160-180-200



## STANDARD FEATURES

- 2 Auger thickness 15 mm
- Tank bottom thickness 15 mm
- Tank wall thickness 6 mm
- PERIN weighting system 800
- 3 weight sensors Ø 63 mm
- Front discharge door right and left side
- Hydraulic system quick joints
- 2 manual counter-knives H = 450 mm
- Manual foot
- Cardan shafts
- Height-adjustable drawbar
- Revolving trailer drawbar eye
- Simple inspection ladder
- Inspection bonnet
- Structured chassis in the caisson



	2 EM 120	2 EM 140	2 EM 160	2 EM 180	2 EM 200
<b>Weight</b>	5.200 kg	5.800 kg	6.000 kg	6.200 kg	6.480 kg
<b>Capacity</b>	12 m <sup>3</sup>	14 m <sup>3</sup>	16 m <sup>3</sup>	18 m <sup>3</sup>	20 m <sup>3</sup>
<b>Max load</b>	3600	4200	4800	5400	6000
<b>No. knives</b>	6 + 6	6 + 6	6 + 6	8 + 8	8 + 8
<b>HP/KW</b>	75 / 55	80 / 59	90 / 66	100 / 73	110 / 80
<b>Height (A)</b>	2.300 mm	2.420 mm	2.570 mm	2.760 mm	2.960 mm
<b>Width (B)</b>	2.250 mm	2.250 mm	2.250 mm	2.250 mm	2.250 mm
<b>Length (C)</b>	6.800 mm	6.860 mm	6.910 mm	6.970 mm	7.030 mm
<b>Tyres</b>	Single tyres 15.0/55 R17	Twin tyres 205/65 R17,5		Twin tyres 235/75 R17,5	
<b>Cardan Connecting joint 540 rpm</b>	Standard (34 rpm auger)	No	No	No	No
<b>Two speed gearbox 540rpm Gear change with cord from tractor</b>	Optional (19/34 rpm auger)	Standard (19/34 rpm auger)	Standard (19/34 rpm auger)	Standard (19/34 rpm auger)	Standard (19/34 rpm auger)



Note: The above data may vary depending on the equipment

# 2 MF

140-170-200-220-240



## STANDARD FEATURES

- 2 Auger thickness 15 mm
- Tank bottom thickness 20 mm
- Tank wall thickness 8 mm
- Chassis with 4 weight sensors  
Ø 54 mm (2MF 140)
- Chassis with 4 weight sensors  
Ø 70 mm (2MF 170-240)
- PERIN weighting system 800
- Discharge conveyor front bilateral  
stainless steel
- Hydraulic system quick joints
- Manual foot
- Cardan shafts
- Height-adjustable drawbar
- Revolving trailer drawbar eye
- Simple inspection ladder
- Inspection bonnet designed for platform  
and ladde



	2 MF 140	2 MF 170	2 MF 200	2 MF 220	2 MF 240
<b>Weight</b>	7.000 kg	7.600 kg	7.800 kg	8.000 kg	8.300 kg
<b>Capacity</b>	14 m³	17 m³	20 m³	22 m³	24 m³
<b>Max load</b>	4900	6000	7000	7700	8400
<b>No. knives</b>	6 + 6	8 + 8	8 + 8	10 + 10	10 + 10
<b>HP/KW</b>	80 / 59	95 / 70	110 / 80	120 / 88	130 / 95
<b>Height (A)</b>	2.450 mm	2.550 mm	2.780 mm	2.850 mm	3.000 mm
<b>Width (B)</b>	2.250 mm	2.550 mm	2.550 mm	2.800 mm	2.800 mm
<b>Length (C)</b>	7.600 mm	7.660 mm	7.735 mm	7.755 mm	7.810 mm
<b>Tyres</b>	Twin tyres 235/75 R 17,5				
<b>Two speed gearbox 540rpm Gear change with cord from tractor</b>	Standard (19/34 rpm auger)				
<b>2 manual counter-knives H = 450 mm</b>	Standard				

# 2 BM

170-200-220-240-  
270-300



## STANDARD FEATURES

- 2 Auger thickness 15 mm
- Tank bottom thickness 20 mm
- Tank wall thickness 8 mm
- Chassis with 4 weight sensors Ø 70 mm
- Double-axle suspension with barbell - fixed front axle and rear steering axle
- PERIN weighting system 800
- Discharge conveyor front bilateral stainless steel
- Hydraulic system quick joints
- Manual foot
- Cardan shafts
- Height-adjustable drawbar
- Revolving trailer drawbar eye
- Simple inspection ladder
- Inspection bonnet designed for platform and ladder



	2 BM 170	2 BM 200	2 BM 220	2 BM 240	2 BM 270	2 BM 300
<b>Weight</b>	8.500 kg	8.800 kg	9.200 kg	9.500 kg	9.800 kg	10.200 kg
<b>Capacity</b>	17 m³	20 m³	22 m³	24 m³	27 m³	30 m³
<b>Max load</b>	6000	7000	7700	8400	10800	12000
<b>No. knives</b>	8 + 8	8 + 8	10 + 10	10 + 10	12 + 12	12 + 12
<b>HP/KW</b>	95 / 70	110 / 80	120/88	130/95	140/103	150/110
<b>Height (A)</b>	2.725 mm	2.955 mm	3.025 mm	3.180 mm	3.410 mm	3.620 mm
<b>Width (B)</b>	2.550 mm	2.550 mm	2.800 mm	2.800 mm	2.800 mm	2.800 mm
<b>Length (C)</b>	7.660 mm	7.735 mm	7.755 mm	7.810 mm	7.880 mm	7.950 mm
<b>Tyres</b>	4 Single tyres 435/50 R19,5					
<b>Two speed gearbox 540rpm Gear change with cord from tractor</b>	Standard (19/34 rpm auger)				Standard (17/30 rpm auger)	
<b>2 manual counter-knives H = 450 mm</b>	Standard				No	
<b>2 hydraulic counter-knives H = 900 mm</b>	Optional				Standard	



Note: The above data may vary depending on the equipment

PREMIER  
FEEDSTAR  
VIRAGE  
MAXI  
RAPIDO

# SELF- PROPELLED MIXER FEEDERS

The SITREX company has always been known for innovation, and over the years it has always invested in research and technology for the manufacturing of quality products. SITREX self-propelled mixer feeders are in fact the ultimate expression achieved from many years of experience in the agricultural machinery sector. Machines with an innovative functional design offer a system that combines high performance with ease of use. Functional and reliable, they adapt to every breeder's need, with a complete range from single auger machines with a cubic capacity from 11 to 20 Cu.m. to double auger machines with a 17 to 30 Cu.m. capacity and maximum speeds up to 40 km/h for the road model.

**The main advantages:**

- \_ Compactness
- \_ Fully hydrostatic machines
- \_ Fast loading and quality mixing
- \_ The augers are 20 mm thick and guarantee an excellent cutting capacity
- \_ The high-performance cutter allows you to load any type of material
- \_ Conveyor roller placed behind the cutter rotor to make loading faster and easier
- \_ Self-locking differential axles
- \_ Front axle suspension
- \_ Easy access cab with large windows and ergonomic controls
- \_ Can-Bus system for complete control of machine functions
- \_ Easy maintenance thanks to the correct positioning of the electro-hydraulic components
- \_ Rear-engine design reduces noise in the cab and facilitates maintenance

# Premier

140-170-200



## STANDARD EQUIPMENT

1 Auger thickness 20 mm

Hydraulic action Auger POCLAIN (variable 0-42 rpm)

CAN-BUS

Hydrostatic traction DANFOSS

Hydraulic motor DANFOSS

Miller 125 hp rotor 2000 mm with counter-beater rubber, belt 700mm and steel guide

Engine Volvo 4 cylinder D5 5100cc common rail and variable geometry turbocharger with 175hp at 2300rpm stage STAGE V with Ad-Blue - with viscous joint radiator fan

Weighing system PERIN 1500 with 4 load cells of Ø 54 mm

Bilateral unloading belt stainless steel bottom plus stainless steel chain and removable door rh/lh

Cabin with ventilating and heating, steering wheel and adjustable seat, panoramic 360° view, sliding glass door, windscreen front and side, radio with RDS, ergonomic controls

Working lights LED

Rear camera

Touch screen control panel

Heated rear mirrors

1 hydraulic counter-knife with electronic "Top Cut" L.900 mm (PREMIER 140) and 2 hydraulic counter-knives with electronic "Top Cut" control unit L.900 mm (PREMIER 170-200)



	PREMIER 140	PREMIER 170	PREMIER 200
<b>Weight</b>	11.290 kg	11.800 kg	12.330 kg
<b>Capacity</b>	14 m <sup>3</sup>	17 m <sup>3</sup>	20 m <sup>3</sup>
<b>Max load</b>	6000 Kg	7500 Kg	8500 Kg
<b>Height (A)</b>	3.190 mm	3.420 mm	3.600 mm
<b>Width (B)</b>	2.550 mm	2.900 mm	2.900 mm
<b>Length (C)</b>	7.490 mm	7.670 mm	7.815 mm
<b>Work height cutter (D)</b>	5070 mm	5440 mm	5360 mm
<b>Front tyres</b>	385/55 R19,5	385/55 R19,5	385/55 R19,5
<b>Rear tyres</b>	2 x 435/50 R19,5	2 x 435/50 R19,5	2 x 435/50 R19,5
<b>Augers</b>	1	1	1
<b>Auger thickness</b>	20 mm	20 mm	20 mm
<b>Nr. of knives per auger</b>	10	12	12
<b>Tank bottom thickness</b>	25 mm	25 mm	25 mm
<b>Tank wall thickness</b>	8 mm	8 mm	8 mm
<b>Rear axle</b>	Differential "CARRARO" self-locking - hydrostatic traction "DANFOSS"		
<b>Weighing system</b>	PERIN 1.500	PERIN 1.500	PERIN 1.500
<b>Nr. of load cells</b>	4	4	4



Note: The above data may vary depending on the equipment

# Feedstar

140-170-200



## STANDARD EQUIPMENT

- 1 Auger thickness 20 mm

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- Hydraulic action Auger POCLAIN (variable 0-42 rpm)

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- CAN-BUS

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- Hydrostatic traction DANFOSS

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- Hydraulic motor DANFOSS

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- Miller 125 hp rotor 2000 mm with counter-beater rubber, belt 700mm and steel guide

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- Engine Volvo 4 cylinder D5 5100cc common rail and variable geometry turbocharger with 175hp at 2300rpm stage VFINAL with Ad-Blue - with viscous joint radiator fan

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- Weighing system PERIN 1500 with 4 load cells of Ø 54 mm

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- Bilateral unloading belt: stainless steel bottom plus stainless steel chain and removable door rh/lh

---

- Cabin with ventilating and heating, steering wheel and adjustable seat, panoramic 360° view, sliding glass door, windscreen front and side, radio with RDS, ergonomic controls

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- Working lights LED

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- Rear camera

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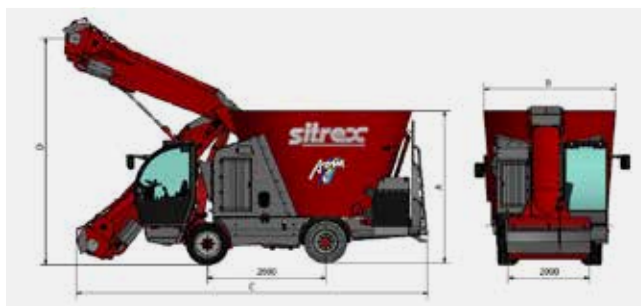
- Touch screen control panel

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- Heated rear mirrors

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- 1 hydraulic counter-knives with electronic "Top Cut" control unit L.900 mm



	FEEDSTAR 140	FEEDSTAR 170	FEEDSTAR 200
<b>Weight</b>	11.360 kg	11.870 kg	12.400 kg
<b>Capacity</b>	14m³	17m³	20m³
<b>Max load</b>	6000 Kg	7500 Kg	8500 Kg
<b>Height (A)</b>	3.200 mm	3.420 mm	3.600 mm
<b>Width (B)</b>	2.580 mm	2.900 mm	2.900 mm
<b>Length (C)</b>	7.845 mm	7.715 mm	7.740 mm
<b>Work height cutter (D)</b>	4900 mm	5050 mm	5150 mm
<b>Front tyres</b>	385/55 R19,5	385/55 R19,5	385/55 R19,5
<b>Rear tyres</b>	2 x 435/50 R19,5	2 x 435/50 R19,5	2 x 435/50 R19,5
<b>Augers</b>	1	1	1
<b>Auger thickness</b>	20 mm	20 mm	20 mm
<b>Nr. of knives per auger</b>	10	12	12
<b>Tank bottom thickness</b>	25 mm	25 mm	25 mm
<b>Tank wall thickness</b>	8 mm	8 mm	8 mm
<b>Rear axle</b>	Differential "CARRARO" self-locking - hydrostatic traction "DANFOSS"		
<b>Weighing system</b>	PERIN 1.500	PERIN 1.500	PERIN 1.500
<b>Nr. of load cells</b>	4	4	4



Note: The above data may vary depending on the equipment

# Virage

140-170-200



## STANDARD EQUIPMENT

- 1 Auger thickness 20 mm
- Hydraulic action Auger POCLAIN (variable 0-42 rpm)
- CAN-BUS
- Hydrostatic traction DANFOSS
- Hydraulic motor DANFOSS
- Miller 125 hp rotor 2000 mm with counter-beater rubber, belt 700mm and steel guide
- Engine Volvo 4 cylinder D5 5100cc common rail and variable geometry turbocharger with 175hp at 2300rpm stage STAGE V with Ad-Blue - with viscous joint radiator fan
- Weighing system PERIN 1500 with 4 load cells of Ø 54 mm
- Front bilateral belt: rubber
- Front-central belt: stainless steel bottom plus stainless steel chain
- Cabin with ventilating and heating, steering wheel and adjustable seat, panoramic 360° view, sliding glass door, windscreen front and side, radio with RDS, ergonomic controls
- Working lights LED
- Rear camera
- Touch screen control panel
- Heated rear mirrors
- 1 hydraulic counter-knife with electronic "Top Cut" L.900 mm (VIRAGE 140) and 2 hydraulic counter-knives with electronic "Top Cut" control unit L.900 mm (VIRAGE 170-200)



	VIRAGE 140	VIRAGE 170	VIRAGE 200
<b>Weight</b>	12.990 kg	13.260 kg	13.530 kg
<b>Capacity</b>	14 m³	17m³	20 m³
<b>Max load</b>	6000 Kg	7500 Kg	8500 Kg
<b>Height (A)</b>	3.200 mm	3.430 mm	3.600 mm
<b>Width (B)</b>	2.550 mm	2.900 mm	2.900 mm
<b>Length (C)</b>	8.010 mm	7.980 mm	7.910 mm
<b>Work height cutter (D)</b>	5070 mm	5440 mm	5360 mm
<b>Front tyres</b>	385/55 R19,5	385/55 R19,5	385/55 R19,5
<b>Rear tyres</b>	435/50 R19,5	435/50 R19,5	435/50 R19,5
<b>Augers</b>	1	1	1
<b>Auger thickness</b>	20 mm	20 mm	20 mm
<b>Nr. of knives per auger</b>	10	12	12
<b>Tank bottom thickness</b>	25 mm	25 mm	25 mm
<b>Tank wall thickness</b>	8 mm	8 mm	8 mm
<b>Rear axle</b>	"CARRARO" differential axle self-locking - "DANFOSS" hydrostatic drive		
<b>Weighing system</b>	PERIN 1.500	PERIN 1.500	PERIN 1.500
<b>Nr. of load cells</b>	4	4	4



Note: The above data may vary depending on the equipment



# Premier MAXI

200-220-240-270-300



## STANDARD EQUIPMENT

2 Augers thickness 20 mm

Hydraulic action Augers COMER (variable 0-42 rpm)

CAN-BUS

Hydrostatic traction DANFOSS

Hydraulic motor DANFOSS

Miller 125 hp rotor 2000 mm with counter-beater rubber, belt 700mm and steel guide

Engine John Deere 6 cylinders Power Plus 6800cc common rail and variable geometry turbocharger, 225HP, 225hp stage V with Ad-Blue

Weighing system PERIN 1500 with 4 load cells of Ø 70 mm

Bilateral belt stainless steel bottom plus stainless steel chain and removable door rh/lh

Cabin with ventilation and heating, adjustable seat and steering wheel, 360° visibility, door with sliding window with rack mechanism, front and side wipers, radio with "RDS", ergonomic controls

Working lights LED

Rear camera

Touch screen control panel

Heated rear mirrors

2 hydraulic counter-knives with electronic "Top Cut" control unit L. 900 mm



	MAXI 200	MAXI 220	MAXI 240	MAXI 270	MAXI 300
<b>Weight</b>	17.650 Kg	17.690 Kg	17.800 Kg	18.000 Kg	18.100 Kg
<b>Capacity</b>	20 m³	22 m³	24 m³	27 m³	30 m³
<b>Max load</b>	8.500 Kg	9.200 Kg	10.000 Kg	10.500 Kg	11.000 Kg
<b>Height (A)</b>	3.010 mm	3.200 mm	3.350 mm	3.620 mm	3.620 mm
<b>Width (B)</b>	2.655 mm	2.655 mm	2.650 mm	2.650 mm	2.800 mm
<b>Length (C)</b>	9.400 mm	9.400 mm	9.445 mm	9.575 mm	9.575 mm
<b>Work height cutter (D)</b>	4300 mm	4315 mm	5300 mm	5730 mm	5750 mm
<b>Front tyres</b>	385/55 R22.5	385/55 R22.5	385/55 R22.5	385/55 R22.5	385/55 R22.5
<b>Rear tyres</b>	445/50 R22.5	445/50 R22.5	445/50 R22.5	445/50 R22.5	445/50 R22.5
<b>Augers</b>	2	2	2	2	2
<b>Auger thickness</b>	20 mm	20 mm	20 mm	20 mm	20 mm
<b>Nr.of knives per auger</b>	8+8	10+10	10+10	12+12	12+12
<b>Tank bottom thickness</b>	20 mm	20 mm	20 mm	20 mm	20 mm
<b>Tank wall thickness</b>	8 mm	8 mm	8 mm	8 mm	8 mm
<b>Rear axle</b>	Differential "CARRARO" self-locking - hydrostatic traction "DANFOSS"				
<b>Weighing system</b>	PERIN 1.500	PERIN 1.500	PERIN 1.500	PERIN 1.500	PERIN 1.500
<b>Nr. of load cells</b>	4	4	4	4	4



Note: The above data may vary depending on the equipment

# Rapido

150-180-200-220



## STANDARD EQUIPMENT

- 1 Auger thickness 20 mm
- Hydraulic action Auger POCLAIN (variable 0-42 rpm)
- CAN-BUS
- Hydrostatic traction DANFOSS
- Hydraulic motor DANFOSS
- Miller 90 hp, rotor 1.800 mm with counter beat rubber belt 600 mm and steel guide
- Engine John Deere 6 cylinders Power Plus 6800cc common rail and variable geometry turbocharger, 225HP, 225hp stage V with Ad-Blue
- PERIN weighing system 1.500 with 3 load cells of Ø 70 mm
- Bilateral belt stainless steel bottom plus stainless steel chain rh/lh
- Cabin with ventilating and heating, pneumatic steering wheel, adjustable seat, panoramic 360° view, sliding glass door, windscreen, front and side, radio with RDS ergonomic controls
- Tank camera
- Rear camera
- Heated rear mirrors
- 1 hydraulic counter-knives with electronic "Top Cut" control unit L.900 mm
- Radiator fan reversing system
- Max Speed 40 km/h



	RAPIDO 150	RAPIDO 180	RAPIDO 200	RAPIDO 220
<b>Weight</b>	13.800 kg	14.100 kg	14.650 kg	15.100 kg
<b>Capacity</b>	15 m <sup>3</sup>	18 m <sup>3</sup>	20 m <sup>3</sup>	22 m <sup>3</sup>
<b>Max load</b>	6500 kg	8000 kg	8500 kg	9200 kg
<b>Height (A)</b>	2.850 mm	3.050 mm	3.150 mm	3.300 mm
<b>Width (B)</b>	2.550 mm	2.900 mm	2.900 mm	2.900 mm
<b>Length (C)</b>	8.350 mm	8.420 mm	8.450 mm	8.450 mm
<b>Work height cutter (D)</b>	4815 mm	4900 mm	4950 mm	5500 mm
<b>Front tyres</b>	445/65 R22,5	445/65 R22,5	445/65 R22,5	445/65 R22,5
<b>Rear tyres</b>	445/65 R22,5	445/65 R22,5	445/65 R22,5	445/65 R22,5
<b>Augers</b>	1	1	1	1
<b>Auger thickness</b>	20 mm	20 mm	20 mm	20 mm
<b>Nr. of knives per auger</b>	10	12	12	12
<b>Tank bottom thickness</b>	25 mm	25 mm	25 mm	25 mm
<b>Tank wall thickness</b>	8 mm	8 mm	8 mm	8 mm
<b>Rear axle</b>	"CARRARO" differential axle self-locking - hydrostatic traction "DANFOSS"			
<b>Weighing system</b>	PERIN 1.500	PERIN 1.500	PERIN 1.500	PERIN 1.500
<b>Nr. of load cells</b>	3	3	3	3



Note: The above data may vary depending on the equipment



ITALY - HEAD QUARTERS



ITALY - 2<sup>ND</sup> PLANT



ITALY - 1<sup>ST</sup> PLANT



SITREX USA - OMAHA NE





**sitrex** S.p.a.

Trestina 06018 - Perugia Italy  
Phone +39(075)8540021 - Fax +39(075)8540523  
sitrex@sitrex.it - www.sitrex.com

**sitrex** USA Inc.

**Omaha HEAD OFFICE**

6263 Abbott Drive - Omaha NE 68110  
Phone +1 402 455-8000

**Houston Warehouse**

4614 Navigation Blvd. - Houston TX 77011  
Phone +1 713 928-7902

**Wichita Warehouse**

820 Indianapolis - Wichita KS 67201  
Phone +1 316 265-9577

**Columbus Warehouse**

4061 Perimeter Drive - Columbus OH 43228  
Phone +1 614 873-4620