



Verge and ditch



Why would you choose for Votex?

Professionals who choose Votex, choose powerful machines that perform at their best under all conditions. Whether you are in the business of managing verges, ditches, gardens and parks or are active in agriculture or horticulture, Votex machines are designed to carry out work safely and responsibly.

Besides, you are guaranteed the best end result and an attractive cost per square metre.

- » *The specialist in professional flail mowers since 1971*
- » *Premium brand with a high residual value*
- » *Often copied but not equalled*
- » *Versatile, even in the harshest conditions*
- » *Good advice, excellent service and fast delivery of spare parts*

Votex

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Brand of Alamo Group The Netherlands



Side flail mower

Roadflex





Side flail mower Roadmaster 02S

- » Strong driveline
- » Hydraulic side shift
- » Various overload protections
- » Front impact protection
- » A professional flail mower for a modest budget



Side flail mower Roadmaster 02S

Specifications	120	150	190	210
Category	II			
Mounting position	Backside			
Min. PTO power (kW/hp)	30/40	37/50	44/60	48/65
PTO speed (rpm)	540			
Working width (cm)	109	145	181	199
Transport width (cm)	180			
Mass (kg)	683	733	800	825
Optional	Choice between 1.3 kg or 40x12 flails			



Side flail mower Jumbo

- » Very solidly built
- » Suitable for intensive use
- » Various hydraulic adjustment possibilities
- » Safety devices for peak loads
- » Front and rear impact protection as standard



Side flail mower Jumbo

Specifications	120	150	190	230
Category	II/III			
Mounting position	Front- or backside			
Min. PTO power (kW/hp)	35/48	40/55	50/68	60/82
PTO speed (rpm)	540/750/1.000			
Working width (cm)	109	145	181	217
Transport width (cm)	186			
Mass (kg)	930	975	1.020	1.135
Optional	Conveyor belt/ auger tray/ choice between 1.3 kg or 40x12 flails			



Side flail mower Jumbo Frontline

- » Mower is similar to Jumbo, but with a 3-point frame for front attachment
- » Excellent view of the work
- » Extremely short mounting length to the tractor
- » Side-shift
- » Front and rear impact protection system

Side flail mower Jumbo Frontline

Specifications	120	150	190	230
Category	II/III			
Mounting position	Frontside			
Min. PTO power (kW/hp)	35/48	40/55	50/68	60/82
PTO speed (rpm)	750/1.000			
Working width (cm)	109	145	181	217
Transport width (cm)	222			
Mass (kg)	945	1.005	1.065	1.125
Optional	Conveyor belt/ auger tray/ choice between 1.3 kg or 40x12 flails			

Side flail mower Jumbo Flex

- » Functionally similar to the Jumbo, but tiltable carrying yoke
- » Available with large cutting widths for mowing shallow trenches and ditches
- » Extra-weighted base frame, making it very stable
- » Can be used in all conditions



Side flail mower Jumbo Flex

Specifications	120	160	200	240	260
Category	II/III				
Mounting position	Backside				
Min. PTO power (kW/hp)	35/48	40/55	50/68	60/82	70/95
PTO speed (rpm)	540/750/1.000				1.000
Working width (cm)	109	145	181	217	253
Transport width (cm)	200				
Mass (kg)	1.055	1.110	1.165	1.225	1.370
Optional	Conveyor belt/ auger tray/ choice between 1.3 kg or 40x12 flails				

Side flail mower RoadFlex

- » Side shift of almost 2.5 m
- » Mowing possible both behind and beside the tractor
- » Hydraulic crash protection
- » Suspension system for reduced vibration
- » Work quickly around obstacles
- » Built close to the tractor
- » Comfortable for driver
- » More efficient and faster work



Side flail mower Roadflex

Specifications	190	210	230
Category	II		
Mounting position	Backside		
Min. PTO power (kW/hp)	40/54	50/68	60/82
PTO speed (rpm)	540		
Working width (cm)	145	181	199
Transport width (cm)	208	244	262
Mass (kg)	1.200	1.235	1.250
Optional	Choice between 1.3 kg or 40x12 flails		



Side flail mower Maximus

- » Side flail mower for intensive use and ideal for verges and ditches
- » Power belt drive and gearbox with spiral teeth
- » Hydraulic float function to follow ground variations
- » 40 x 12 "J" type flail for optimum finishing
- » Standard impact protection on front and backside
- » Minimum maintenance requirements and versatile
- » Cutting angle of -60° to +90°
- » Hydraulic sideshift of 60 cm

Side flail mower Maximus

Specifications	160	200	240	260
Category	II/III			
Mounting position	Backside			
Min. PTO power (kW/hp)	40/60	50/75	60/90	70/97
PTO speed (rpm)	540/750/1.000			1.000
Working width (cm)	160	201	242	262
Transport width (cm)	196			
Mass (kg)	1.134	1.202	1.270	1.304

Optional

Conveyor belt/ auger tray/ choice between 1.3 kg or 40x12 flails

Flail mowers



R-Max

Flail mower RML

- » Symmetrical design and can therefore be mounted at the front or rear
- » Can be mitred
- » Optionally available in 1000 rpm
- » Also available with hydraulic sideshift



Flail mowers RML

Specifications	101	126	151	176	201
Category	I				
Mounting position	Front- or backside				
Min. PTO power (kW/hp)	11/15	15/20	19/26	23/31	30/41
PTO speed (rpm)	540/1.000				
Working width (cm)	90	115	140	165	190
Transport width (cm)	114	137	162	187	214
Mass (kg)	305	340	370	410	495

Flail mowers Roadmaster 07

- » Top of the range flail mowers
- » Parallel guide for sideshift
- » High efficiency
- » Different bucks available
- » Front trailed buck optional, making a front-mounted machine behave like a trailed machine
- » Very good ground adaptation
- » High working speed



Flail mowers Roadmaster 07

Specifications	1507	1907	2307	2607
Category	II/III			
Mounting position	Front- or backside			
Min. PTO power (kW/hp)	30/40	40/55	50/68	60/82
PTO speed (rpm)	540/1.000			1.000
Working width (cm)	145	181	217	253
Transport width (cm)	183	219	254	293
Mass (kg)	730	775	820	960
Optional	Conveyor belt/ auger tray/ choice between 1.3 kg or 40x12 flails			



Flail mowers R-Max

- » Flail mowers for intensive use
- » Power-belt drive and gearbox with spiral teeth
- » Hydraulic float function to follow ground variations
- » 40 x 12 "J" type flail for optimum finishing
- » Standard impact protection on front and backside
- » Minimum maintenance requirements and versatile
- » Cutting angle of -60° to +90°
- » Hydraulic sideshift of 60 cm

Flail mowers R-Max

Specifications	160	200	225	240	260
Category	II/III				
Mounting position	Front- or backside				
Min. PTO power (kW/ hp)	44/60	55/75	60/80	66/90	72/97
PTO speed (rpm)	540/750/900/1.000				1.000
Working width (cm)	160	201	225	242	262
Transport width (cm)	190	230	255	270	290
Mass (kg)	1066	1134	1202	1.270	1304
Optional	Conveyor belt/ auger tray/ choice between 1.3 kg or 40x12 flails				

Flail mowers Hillmaster

- » Specially designed for in slope, hilly terrain or harsh conditions
- » Compact design
- » Robust rotor shaft and mowing head
- » Low weight
- » Very stable due to low centre of gravity
- » Reversible direction of rotor shaft



Flail mowers Hillmaster

Specifications	220
Category	I/II
Mounting position	Frontside
Min. PTO power (kW/hp)	55/75
PTO speed (rpm)	540/1.000
Working width (cm)	221
Transport width (cm)	245
Mass (kg)	635

Flail mowers **Landmaster**

- » Specially designed for green manure mowing and stubble cultivation
- » Suitable for heavy landscape maintenance
- » Double 3-point headstock suitable for both front and rear mounting
- » Optional front trailed bucket; therefore higher working speed, better ground following and lower fuel consumption
- » Fitted with 1.3 kg flails as standard



Flail mowers **Landmaster**

Specifications	240	275	310
Category	II/III		
Mounting position	Front- or backside		
Min. PTO power (kW/ hp)	50/68	60/82 1.000	70/95
PTO speed (rpm)			
Working width (cm)	237	273	308
Transport width (cm)	265	299	331
Mass (kg)	840	1.025	1.115
Optional	40x12 klepels		

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