Verge & Ditch





Why choose Votex?

Professionals who choose Votex, choose powerful machines that deliver maximum performance in all conditions. Whether your business is managing verges, ditches, gardens and parks, or your business is in agriculture or horticulture, Votex machines have been developed to enable you to work safe and responsible.

You can be sure of the best result and an attractive rate per square metre.

- The expert in fl ailmowers since 1971
- Premium brand with a high residual value
- Marketleader in the Benelux and France
- Copied often, without succes
- Versatile performance, even in the most extreme conditions
- Great advice, service and a swift supply of spare parts.

Side flail mowers Roadmaster 02S





Sturdy side flail mower

- Strong drivetrain
- Hydraulic sideshift
- Various built-in overload protections
- Impact protection on the front
- Professional flail mower for a modest budget



Specifications	12025	1502S	1902S	2102S			
Category	II						
Mounting position		Rear					
Min. PTO power (kW/hp)	30/40	37/50	44/60	48/65			
PTO drive shaft (rpm)		54	40				
Cutting width (cm)	111	147	183	210			
Overall width (cm)	180						
Weight (kg)	683	733	800	825			

Side flail mowers Jumbo



Specifications	120	150	190	230	
Category	11/111				
Mounting position	Front or rear				
Min. PTO power (kW/hp)	35/48	40/55	50/68	60/82	
PTO drive shaft (rpm)	540/750/1000				
Cutting width (cm)	109	145	181	217	
Overall width (cm)	186				
Weight (kg)	930	975	1.020	1.135	



Professional side flail mower

- Rear mounted
- Ideal for verges, banks and ditches
- Power Band driven no loss of power
- Hydraulic float system to follow ground variations
- Safety break back system if obstacle is struck





Side flail mowers Jumbo Flex



Specifications	120	150	190	230	260
Category	11/111				
Mounting position	Rear				
Min. PTO power (kW/hp)	35/48	40/55	50/68	60/82	70/95
PTO drive shaft (rpm)	540/750/1000 1000				
Cutting width (cm)	109	145	181	217	253
Overall width (cm)	200				
Weight (kg)	1.055	1.110	1.165	1.225	1.370



Professional versatile flail mower

- Similar to the Jumbo, but with hydraulically adjustable frame ideal for mowing raised verges
- Ideal for verges, banks and ditches
- Hydraulic float system to follow ground variations
- Safety break back system if obstacle is struck

Side flail mowers Jumbo Frontline



Specifications	120	150	190	230	
Category	11/111				
Mounting position	Front				
Min. PTO power (kW/hp)	30/40	40/55	50/68	60/82	
PTO drive shaft (rpm)	1.000				
Cutting width (cm)	109	145	181	217	
Overall width (cm)	222				
Weight (kg)	945	1.005	1.065	1.125	



Professional front mounted flail mower

- Heavy duty frame and extremely close to the tractor for optimum control
- Power Band driven no loss of power
- Ideal for verges, banks and ditches
- Hydraulic float system to follow ground variations
- 420 mm hydraulic side shift
- Safety break back system if obstacle is struck



Side flail mowers RoadFlex



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Specifications	190 210		230		
Category	II				
Mounting position	Rear				
Min. PTO power (kW/hp)	40/54	60/82			
PTO drive shaft (rpm)	540				
Cutting width (cm)	145 181		199		
Overall width (cm)	208 244		262		
Weight (kg)	1200	1250			

Multi-functional flail mower

- Sideshift of 2,5 meters
- Can run behind or beside the tractor
- Hydraulic break away system
- Hydraulic suspension system for better comfort
- Quick manouvering around obstacles
- Extremely short to the tractor for optimum control
- Very high comfort for the driver
- Works more effi cient and quick

In-line flail mowers Roadmaster 07



Specifications	1507	1907	2307	2607	
Category	11/111				
Mounting position	Front or rear				
Min. PTO power (kW/hp)	30/40	40/55	50/68	60/82	
PTO drive shaft (rpm)	540/1000 1000				
Cutting width (cm)	145	181	217	253	
Overall width (cm)	183	219	254	291	
Weight (kg)	730	775	820	960	



Professional flail mower for front and rear mounting

- The best of in-line flailmowers
- · Heavy duty power train with power bands for no loss of power
- Sideshift with liniair guidance
- High capacity
- Various linkages available
- Unique front-trailed linkage: the machine behaves as trailed, while front mounted
- High working speeds possible due to large rotor diameter

In-line flail mowers RML



Specifications	101	126	151	176	201
Category	0/1				
Mounting position	Front or rear				
Min. PTO power (kW/hp)	11/15	15/20	19/26	23/31	30/41
PTO drive shaft (rpm)	540/1000				
Cutting width (cm)	90	115	140	165	190
Overall width (cm)	114	137	162	187	214
Weight (kg)	305	340	370	410	495









High quality compact flail mower for front and rear mounting

- High quality strong build yet compact machine
- Internal roller bearings for protection and long life
- Hydraulic side shift option
- Special front linkage option to fit Reform and Aebi type tractors

In-line flail mowers Hillmaster



Specifications	220
Category	1/11
Mounting position	Front
Min. PTO power (kW/hp)	55/75
PTO drive shaft (rpm)	1000
Cutting width (cm)	181
Overall width (cm)	245
Weight (kg)	635
Direction rotor shaft	reversible



Professional flail mower for slopes

- Designed for use on slopes
- Compact design
- Heavy duty rotor shaft
- Low weight
- Very stable due to low centre of gravity

In-line flail mowers Landmaster



Specifications	240 275		310		
Category	11/111				
Mounting position	Front or rear				
Min. PTO power (kW/hp)	50/68 60/82 70/				
PTO drive shaft (rpm)		1000			
Cutting width (cm)	237 273 308				
Overall width (cm)	265 299 33				
Weight (kg)	840	1.025	1.115		





Heavy duty agricultural flail mower

- Front and rear mounted as standard
- 600 mm hydraulic side shift
- Large 220 mm diameter ground roller
- Solid strong double skin frame
- Optional front trailed linkage for higher working speeds, better float and lower fuel consumption
- Standard equipped with 1,3 kg hammer flails

Extra **Options**

Increase your effectivity

Votex provides three optional extras that allow you to perform two operations in one pass: The blower clears the surface while you are mowing the roadside; the conveyor transports the clippings to the top of the slope and the augar bucket makes vacuum discharge of the clippings possible. There is also the choice between 1,3 kg and 40 x 12 flails. All options are factory guaranteed and thus ensure safe and responsible use.











Specifications	blower	conveyor	auger bucket	1,3 kg	40x12
Roadmaster 02S				Х	Х
Jumbo	Х	Х	Х	Х	Х
Jumbo Flex	Х	Х	Х	Х	Х
Jumbo Frontline			Х	Х	Х
RML					
Roadmaster 07		Х	Х	Х	Х
Hillmaster				Х	Х
Landmaster				Х	



Your dealer:

www.votex.com