



Universal turf maintenance machineFor sweeping, verticutting, mowing, or collecting grass and leaves.







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The SUPER 600 is compact rugged, and multitalented. Park grounds, recreational areas, extensively maintained areas, ecological meadows, sport grounds, and golf courses are its "home turf". Whether it's sweeping, verticutting, mowing, or collecting grass and leaves, you will be impressed by the SUPER 600 from the first cut in spring until autumn.

The SUPER 600 delivers excellent quality of work. The parallelogramguided sweeper head ensures that implements maintain an optimal working position at all times. This is a great advantage on undulating surfaces.

Highlights:

- Grass and leaf collection, mowing, and scarifying park grounds, sports fields, golf courses and other extensive green surfaces throughout the entire year from Spring to Fall, effective and at low cost.
- Parallel conducted high dumping at max. 2.1 m height, continuously variable dumping possible at any height.
- Swivel axle with quadruple tyres 23x10.5 for low ground contact pressure. Automatic determination and locking of swivel axle for excellent stability against overturning during high dumping procedure.
- Parallel conducted, spring-balanced sweeper head for optimum adaptation to ground conditions in undulating terrain.
- The multifunctional sweeper head equipped with powerful V-ribbed belts can be easily furnished with various attachments for scarifying, mowing, or collecting leaves and grass without the help of any special tools.
- Standard supplied with comfortable electromagnetic remote control for all operator functions from the driver's seat.
- The integrated exhaust air conduction down into the sward considerably reduces the formation of dust and noise.
- SUPER 600 attachment in the draw bar of the tractor.
- Trouble-free access to all components for cleaning and maintenance work as well as tool exchange.





TECHNICAL DATA			
Overall length (middle towing eye bottom hitch) in cm approx.:	394	Permissible total weight in kg approx.:	2,700
Overall width in cm approx.:	207	Attachment to tractor:	draw bar
Total height in cm approx.:	189	Electromagnetic remote control (1DA required):	standard
Working width in cm approx.:	160	Drive:	PTO shaft 540 RPM
High dumping (hydraulic) in cm approx.:	210	Power requirements of the tractor from approx.:	37 kW (50 hp)
Container capacity in I approx.:	4,500	Back tyres:	4-fold 23x10.5/6PR
Unloaded weight in kg approx.:	1,410	Front tyres for pickup unit:	2-fold 11x7/4PR
Descriptions and illustrations are not binding. Changes in design and execution reserved.			

Further information:





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