

Technical data

Dimensions

Length incl. towing bar	3.	730 mm
Length without towing bar		000 mm
Width without side brushes		430 mm
Height	1.	550 mm
Sweeping width	1.500 - 1.	900 mm
Service weight approx.	1.	380 kg
Gross weight , admissible	e 2.	700 kg
Pay load approx.	1.	320 kg

Hopper

Capacity, gross	1.150 I
Capacity net, approx	750 I
Dumping height	1.500 mm
Dump position	rear

Tyres

Dimensions 175 x 13"

Wheel axle

Trailer axle equipped with pusher brake device and parking brake system

Broom flexibility

Automatically floating broom suspension

Power requirements

Towing vehicle with 540 rpm type P.T.O. min. 22 kW (30 HP)

Weight requirements

Towing vehicle minimum 1.675 kg

Hydraulics

Hydraulic motors: Orbit motors Hydraulic oil cooler Hydraulic pump with gear box Hydraulic oil tank capacity 80 l

Remote control

Electric from driver's cab

Sweeping speed

Transport speed, admissible

Sprinkler system

Water pump

Water tank

Steel plate capacity 400 l electrical membrane pump capacity 14l/min

1 - 18 km/h

30 km/h

Draw bar

Adjustable in height, Hydraulic side displacement 40 mm towing eyelet

Parking support leg

Adjustable in height

Safety

Conforms to safety norms EN ISO 12100-1:2005, EN ISO 12100-2:2005, EN 982+A1:2008

Fine dust control PM10 Certified

Subject to alterations of specifications and equipment details.