

# **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.