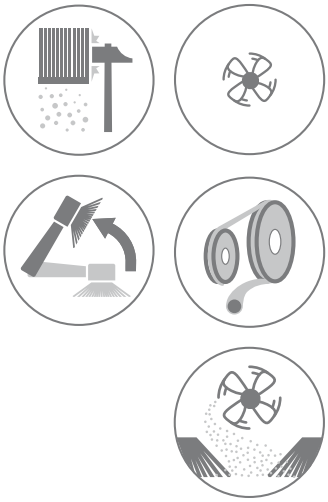
SWL R 1300 DT Bin-Up with glass cabin

NEW





MORE INFO

CHARACTERISTICS

• Compact, handy, sturdy and resistant, easy to use • High performance in terms of (m^2/h), both in terms of cleaning and dust control • Large tank size, brushes, motor power • Cleaning of large surfaces starting from 19.000 m^2/h • Central brushes • Right side floating brush • Dust control through filtering system • Polyester bag filter • Electric filter shaker • Closed circuit hydraulic drive • Steering with power steering on the rear wheel • Waste discharge directly in the designated areas • Traction control with electric motor or alternating current A/C 48V • (cod. 39002-00106) Glass cabin with air conditioner system cod.39002-00111 • Optional: green water-repellent filter (guarantees high filtration up to 1 micron)

TECHNICAL DATA

	SWL R 1300 DT BIN-UP	SWL R 1300 DT BIN-UP
code	39002-00106	39002-00111
main brush width	1000mm / 40 inc	1000mm / 40 inc
main brush + 1 side brush	1300mm / 51,1 inc	1300mm / 51,1 inc
main brush + 2 side brushes	Not available	Not available
collector tank	490 lt / 129,4 gal	490 lt / 129,4 gal
max working capacity	19200 m^2/h-206667 ft^2/h	19200 m^2/h-206667 ft^2/h
traction / limiting gradient	Hydrostatic / 18%	Hydrostatic / 18%
max speed	12 km/h-7,4 mile/h	12 km/h-7,4 mile/h
motor type / power	Kubota/diesel	Kubota/diesel
filtering surface	8 m^2 / 86,1 ft^2	8 m^2 / 86,1 ft^2
filter shaker	electric	electric
dimension (cm)/weight	225x145x154/950 kg	225x145x154/950 kg

PLUS



Compact, handy, sturdy and resistant, easy to use. Large tank size, brushes, motor power. Right side floating brush



Heavy duty glass cabin (code 39002-00106). Heavy duty glass cabin with air conditioner system (code 39002-00111)



Polyester bag filter with electric filter shaker. Dust control through filtering system



Large central brushes size. Steering with power steering on the rear wheel

STANDARD EQUIPMENT

 • Main brush PP SWL R 1300 DT	 • Side brush PP SWL R 1300 DT	 • Pocket filter		