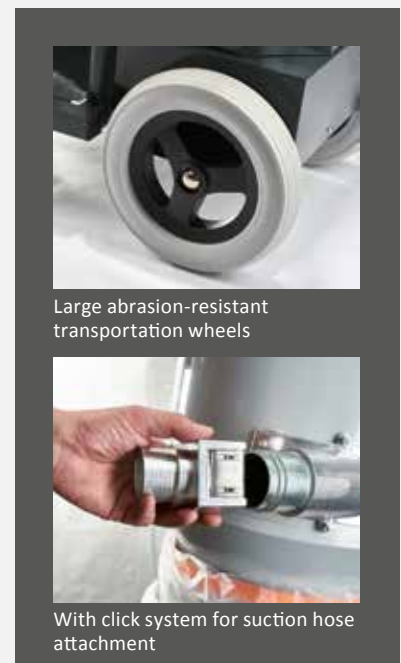




STS 750 – For continuous operation with a very high suction capacity

Standard with automatic, mechanical, uninterrupted dust vibration. Suitable for construction, concrete, grinding and plaster dust. With 3-stage dust filtration: 1. Stage for coarse dust, 2. Stage with 99.9 % via a polyester pre-filter, 3. Stage via HEPA filter with 99.995 %. Dust is collected in a transparent and easily transportable plastic bag (Longbag).

Including hand tube with floor suction nozzle and rubber strip, brush strip, hose (length 5 / 10 m, hose connection \varnothing 50 / 70 mm, antistatic), Longbag and cable ties.



Large abrasion-resistant transportation wheels

With click system for suction hose attachment

Technical data		
Ref. No.		617002
Voltage	V	400
Frequency	Hz	50/60
Power input	kW	5,5
Operating weight	kg	212
Dimensions L x W x H	cm	115 x 65 x 170
Noise level	dB(A)	78
Suction hose, antistatic	m	5/10
\varnothing – suction outlet	mm	50
Underpressure	kPa	32
Suction capacity	m ³ /h	520
Filter cleaning		automatically
Filter class		HEPA 14

Special characteristics
Robust in design
Large transport wheels
Simple and reliable dust disposal via Longbag
Simple hose connection with click system
Automatic mechanical filter cleaning without suction interruption
Antistatic hoses