SMX-R 80

CHARACTERISTICS

• 3 silenced two stage by-pass cooling motors • Stainless steel container • Mechanical horizontal and simple manual filter cleaning system • Steel closing hooks • Static electric shock inhibitor • Power coated steel structure • Trolley with front pivoting non-marking wheels (with breake) & large inbuilt accessories basket • Liquid float valve. • Drain System

TECHNICAL DATA

	SMX-R 80 3-36S DS
code	40033-00003
abs. power W	3000
n°/type motor	3 x two stages universal
max vacuum (actual)	24 kPa (2400 mmH$_2$O)
max Airflow	162 l/s
container capacity	80 l
noise level	76 dB(A)
voltage	220-240 V~50-60 Hz (1Ph)
inlet Ø - type (s=straight; t=tangential)	70 mm - s
filtering capacity/surface	5 µm/ 4460 cm²
cable lenght	7,5 m
dimension (cm)/weight	68x58x130/45Kg

PLUS

3 double stage silenced motors, suction system with by-pass cooling, liquid float valve and antistatic device

80 litres stainless steel tank

Cloth filter and manual filter shaker that keeps the filter clean thanks to a simple manual swing mechanism

Power coated steel structure with front pivoting non-marking wheels with brakes and large inbuilt storage compartment

STANDARD EQUIPMENT

• 00070-00679 - Cloth filter	• 00014-02300 Quick release adaptor Ø70-50 (1x)			

There isn't any hose or tool provided within the unit.

OPTIONAL

• 10001-09534 **KIT 1 for industrial cleaning, included:**
• 00014-02293 2 x Accessories sleeve eva Ø 50 • 00080-01831 4 x Eva conductive flexible hose Ø 50 (mt 4) • 00026-01129 Steel handle Ø50 • 00080-04097 Dust inox tool • 00080-01589 PVC flat lance with galvanized joint Ø50 • 00080-01590 PVC round brush with galvanized joint Ø50

• 10001-09535 **KIT 2 for oil and swarf cleaning, included:**
• 00014-02292 2 x Accessories sleeve PUR/PVC Ø 50 • 00080-01833 4 x Pur antistatic flexible hose Ø 50 (mt 4) • 00040-01251 Galvanized chip basket • 00080-01587 Rubber antistatic round lance Ø50

Optional minimum set to run the unit: • 10001-09372 3m complete EVA Ø50 hose set (1x) + 00080-01589 adapter				