

SMX-R 80



only code
8.624.0003

NEW



Equipped with:

- 3 silenced two stage by-pass cooling motors
- Stainless steel container
- Mechanical horizontal & simple manual filter cleaning system
- Steel closing hooks
- Static electric shock inhibitor
- Power coated steel structure and containers
- Trolley with front pivoting non-marking wheels (with brake) & large inbuilt accessories basket
- Liquid float valve.
- Drain System (only code 8.264.0003)

Standard equipment:

- 0.156.0019 Adaptor Ø 70 Ø 50



- 5.509.0039 • Cloth filter



Optional:

6.205.0221

KIT 1 for industrial cleaning

- 0.144.0002 2 x Accessories sleeve eva Ø 50
- 3.753.0051 4 x Eva conductive flexible hose Ø 50 (mt 4)
- 0.144.0012 Steel handle Ø50
- 0.144.0026 Dust inox tool
- 0.144.0017 PVC flat lance with galvanized joint Ø50
- 0.144.0018 PVC round brush with galvanized joint Ø50

6.205.0222

KIT 2 for oil and swarf cleaning

- 0.144.0001 2 x Accessories sleeve PUR/PVC Ø 50
- 3.753.0053 4 x Pur antistatic flexible hose Ø 50 (mt 4)
- 0.144.0037 Galvanized chip basket
- 0.144.0015 Rubber antistatic round lance Ø50

	SMX-R 80 3-36S	SMX-R 80 3-36S DS
code	8.264.0001	8.264.0003
abs. power W	3000	3000
n°/type motor	3 x two stages universal	3 x two stages universal
max vacuum (actual)	24 kPa (2400 mmH ₂ O)	24 kPa (2400 mmH ₂ O)
max Airflow	162 l/s	162 l/s
container capacity	80 l/	80 l/
noise level	76 dB(A)	76 dB(A)
voltage	220-240 V~50-60 Hz (1Ph)	220-240 V~50-60 Hz (1Ph)
inlet Ø - type (s=straight; t=tangential)	70 mm - s	70 mm - s
filtering capacity/surface	5 µm/ 4460 cm ²	5 µm/ 4460 cm ²
cable length	7,5 m	7,5 m
dimensions/weight	68x58x130 cm/45Kg	68x58x130 cm/45Kg