



INDUSTRIAL VACUUM CLEANER

FEATURES & BENEFITS

- Continuous duty
- Zero maintenance direct drive blower assembly
- Convenient top access Filter Cleaning / Change
- Larger diameter hose for higher size particles collection
- Reliable construction for intensive use
- Integrated automatic filter cleaning system
- Suitable for high specific weight material
- High collection capacity tank
- SS / Flame proof Version (*Design) Available

TECHNICAL SPECIFICATION

MODEL	Power KW /HP	Suction capacity (mbar)	Air Flow (m ³ /hr)	Collection Capacity (Lit)	Suction point size (mm)	Duty	Noise Level (db)
AMSC 30	2.2/3.0	250	380	50	50	S1	65
AMSC 50	3.5/5.0	290	400	50	60	S1	68
AMSC 75	5.5/7.5	300	520	70	60	S1	72
AMSC 100	7.5/10.0	320	600	70	75	S1	72

APPLICATION

- Large area cleaning - Heavy engineering industries
- Phosphorus dust, potassium dust – fertilizer plant
- Coal dust, coke dust – Power station
- Flour, sugar and starches dust- food processing plant
- Sand dust - Foundries



* Flame proof version contains ATEX certified Blower and Starter

Manufactured by

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