

105 A

Air powered or pneumatic dry vacuum cleaner with light suction equipment for cleaning floors, walls, beams, and the like.



Air powered or pneumatic industrial dry vacuum cleaner with light suction equipment for cleaning floors, walls, beams, and the like. The dust collector is a simple and robust system with capacity superior to most of the portable vacuums on the market.

The industrial vacuum cleaner comes with disposable dust bag. The vacuum is suitable for composite handling industry, building and construction industry, general industry handling dry materials such as powder, grit and granules. Also vailable in an ATEX certified version for combustible dusts.

- · Simple and robust dry vacuum
- · Vacuum comes with disposable dust bag
- · Easy mobile handling

Product name	105 A
Filter type	ไส้กรองแบบตลับ
Weight (kg)	67
Hose length (m)	7,5
Hose diameter (mm)	51

CE



105 A

Description	Number of filter elements	Filter material	Type of hose 1	Compressed air requirement	Max airflow (m3/h)	Noise level ((dB)A)	Max vaccum (kPa)	รุ่น
105A - NE22, S50.	1	Paper	PE/C	1,0 Nm3/min	306	73,1	-21	42110500*
105A - NE74, S50,Orange. with float ball for wet suction	2	paper+Polyester- teflon	-	5,3 Nm3/min	318	75.0	-78	42110513**
105A - NE32, S50	0	paper	PE/C	1,6 Nm3/min	342	74	-31	42110516*

^{*}With cleaning set, brush, conical and toothed nozzle

¹ See table below

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
PEC	สำหรับการใช้งานทำความ สะอาด แม็กซ์ 50 กิโลปาสคาสสูญญากาศ การนำ <10 ^ 6 โอห์ม	-40 Deg. C +60 Deg. C.	ONA, VISUIDUIOTITUSE	end, met nose	UISUIDUIOII TIOSE	niiet i lose
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^{**}No accessories



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Air powered ejectors pressure / flow diagram mmWC 8000 NE22 NE32 7000 70 NE42 NE52/NE54 -NE56 NE64 NE66 4000 40 NE76 NE86 3000 30 NE96 2000 20 1000 10 100 200 600 300 400 500

Air Powered ejectors

All performance data are based on 7 bar supply pressure