

115 A

用于车间清洁的干式工业真空吸尘器



空气或电动工业真空吸尘器有一个容器系统,用于长距离收集干/湿材料。不同的真空度适用于不同行业和体系。真空抽吸设备轻便,容易搬运。

多功能吸尘
非常适宜车间

品名	115 A
噪音水平 (分贝)	74
压缩空气需求	压缩空气驱动装置(NE32)7 bar时 1,6 Nm ³ /min
安装	室内
材料	外壳为金属套管
清灰方式	一次性滤芯
应用	粉尘, 液体, 颗粒物, 切屑
工作压力 (千帕)	22
灰斗容量	40
最大风量 (m ³ /h)	460
胶管长度 (米)	7.5
过滤面积 (平方米)	0.35
除尘器类型	滤袋
滤芯数量	1
滤芯	
Inlet	
重量 (公斤)	51
Hose length (m)	7,5
Hose diameter (mm)	51



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产品名称	软管类型	Compressed air requirement	Max airflow (m/h)	Noise level (dB(A))	Max vacuum (kPa)	产品编号
115A – NE32, with cleaning equipment, scraping tool, toothed hand nozzle and conical nozzle	PVC	1,6 Nm3/min	342	74.0	–31	42111500*
115A – NE32, grounded, with ball valve for draining, cleaning equipment, and hand tools	PE	1,6 Nm3/min	342	74.0	–31	42111502*
115A – NE32, with ball valve for draining, cleaning equipment, and hand tools	PVC	1,6 Nm3/min	342	74.0	–31	42111505*
115A – NE22, Without cleaning equipment		1,0 Nm3/min	306	73,1	–21	42111580**
115A – NE32, Without cleaning equipment		1,6 Nm3/min	342	74.0	–31	42111581**
115A – NE42, Without cleaning equipment		2,2 Nm3/min	360	73.5	–42	42111582**
115A – NE52, Without cleaning equipment		3,0 Nm3/min	342	75,5	–52	42111583**
115A – NE32, with cleaning equipment	PE/C	1,6 Nm3/min	342	74.0	–31	42111585*

*Extractor top type NE32

**Without accessories

See table below

软管类型	描述	温度范围, 摄氏度	管尾接头, 输送软管	管尾接头, 进气软管	盘管器, 输送软管	盘管器, 进气软管
PVC	最大真空度84 kPa, 内弯曲半径60毫米, 钢筋嵌入钢螺旋	– 20 deg. C. to + 70 Deg. C.				
PE	光清洗应用非导电软管, 最大真空50 kPa	–40 Deg. C. – +60 deg. C.				
PEC	清洗应用, 最大真空50 kPa, 电导率 < 10 ⁻⁶ 欧姆	–40 Deg. C. – +60 Deg. C.				

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附件		产品编号
	弯头, 51 mm	43842150*
	清洁管道, 长1100 mm, 51 mm	43842001*
	地面吸嘴, 宽500 mm 带尼龙小轮, 51	43840150**
	开槽吸嘴, 长500 mm 51	43851050*
	锯齿形吸嘴 宽130 mm, 51	43861001*
	锥形吸嘴 长250 mm, 51	43862001***
	软管 PE/C-51 L=7,5m w.接头	43812103****
	Earthingkit	43291001
	Control S for NE86-96	43222008
	Control S for NE 22-76	43220026
	Control S for NE 22-76	43220001

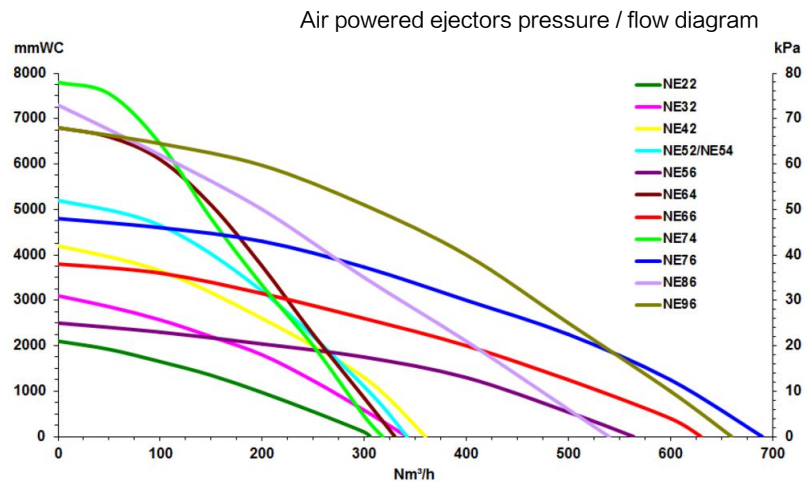
*ATEX – Suitable for combustible dust (zone 20,21,22) and gas (zone 1,2) of group IIA , IIB and IIC. Ensure earthing to extraction unit. Not to be used for extraction of explosive materials

**ATEX – This product is suitable to be used as cleaning equipment for combustible dusts with MIE (minimum ignition energy) >1 mJ. Product is to be properly earthed to the extraction unit. Not for usage in combustible gas atmospheres or extraction of explosive materials.

***ATEX – Suitable for combustible dust (zone 20,21,22) and gas (zone 1,2) of group IIA, IIB and IIC. Ensure earthing to extraction unit. Not to be used for extraction of explosive materials.

****Couplings included 51 mm

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Air Powered ejectors

All performance data are based on 7 bar supply pressure