218A

用于抽吸粉尘的便携式集尘器

218A工业用吸尘器可很好地收集非常细小的非爆炸性粉尘。干式真空过滤器和清洗系统更换过滤器的间隔时间长，可大大提高生产率。

压缩空气驱动的喷射器可产生高气流，高效抽取灰尘和细小粉末。为提高性能，集尘器运行时使用独立的空气冷却。过滤前，对灰尘进行有效的气旋预分离。集尘器的稳健设计使得设备可在粗选条件下安全运行，大轮子便于运输。容器方便清空。也可使用塑料集尘袋。

适合收集极细粉尘
针对重型应用的稳健设计

品名	218A
安装	室内
清灰方式	反吹风清灰
应用	粉尘, 沙砾, 颗粒物, 切屑, 烟气
灰斗容量	47
过滤面积（平方米）	1,6
除尘器类型	滤袋
滤芯数量	1
滤芯	
软管类型	PE/C
Compressed air requirement	2,2 Nm3/min @ 7 bar
Max airflow (m/h)	360
Noise level (dB(A))	73.5
Max vaccum (kPa)	−42
重量（公斤）	70
Hose length (m)	7,5
Hose diameter (mm)	51
技术数据声明	

颗粒物 沙砾 烟气 切屑 粉尘

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[image]	产品名称	产品编号
	218 A – NE42	42121801

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
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
	Control S for NE86−96	43222008
	Control S for NE 22−76	43220026
	Control S for NE 22−76	43220001
	Plastic bag S50 − 25pcs 500 x 600 mm with hole for bin balancing	43650102
	Plastic bag S50 − 25pcs 630x800 mm with hole for bin balancing	43650103

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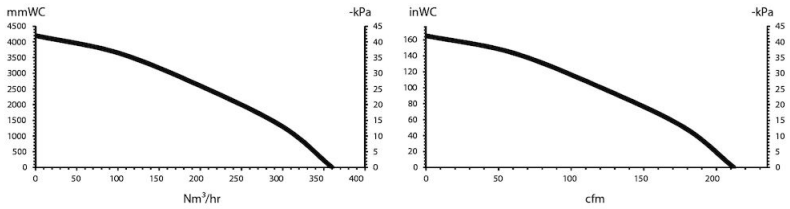

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