

## 221A

Fine dust problems are easily solved by this high capacity vacuum unit

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Efficient cyclonic preseparation of the dust before the absolute/HEPA filter. The manual filter cleaning method is extremely efficient and easy. The compressed air powered ejector system creates the high vacuum and airflow needed for successful material collection and transportation.

- High suction capacity
- Easy filter cleaning system
- Double HEPA filter option

Product name	221A
Filter type	ไส้กรองแบบดลั้บ
Number of filter elements	1
Filter material	Microfibre
Type of hose	PE/C
Compressed air requirement	3,0 Nm <sup>3</sup> /min
Max airflow (m <sup>3</sup> /h)	342
Noise level ((dB)A)	75,3
Max vaccum (kPa)	-52
Hose length (m)	7,5
Hose diameter (mm)	51



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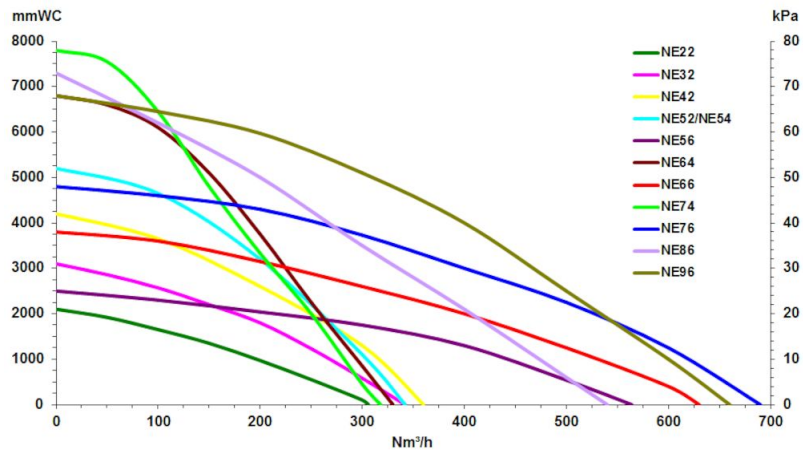
Description	รุ่น
221A - NE52, S50,	42122106*

\*With cleaning set, brush, conical and toothed nozzle

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	<p>สำหรับการใช้งานทำความสะอาด</p> <p>เม็ทซ์ 50</p> <p>กิโลพลาสติกสูญญากาศ</p> <p>การนำ &lt;math&gt;10^6&lt;/math&gt; โอน์ม</p> <p>ขอแนะนำให้แก้ไข</p>	-40 Deg. C. - +60 Deg. C.				

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Air powered ejectors pressure / flow diagram



Air Powered ejectors

All performance data are based on 7 bar supply pressure