

NEDERMAN 471A



TECHNICAL SPECIFICATION

Application	Dust, Grit, Granulate, Swarf
Certifications	CE
Dustbin Volume (l)	89 l Cylonic Silo + 67 l Dustbin
Filter Area (m ²)	1,6
Filter Cleaning Method	Reverse Air Pulse
Installation	Outdoor, Indoor
Compressed Air Requirement	3,0 Nm ³ /min
Delivered with Hose	No
Filter Material	Vyon
Filter Type	Candle Filter
Max Airflow (m ³ /h)	342
Max Vacuum (kPa)	-52
Number of Filter Elements	70
Noise Level (dB(A))	75,5
Weight (kg)	165

DESCRIPTION

Nederman's 471A Industrial Vacuum has a dual container system for fixed installation with built in frame. Grit and granulate discharge for separation of blasting grit from dust. Installed on silo for grit storage. Dust is discharged in the NCF (candle filter) filter and collected in a container.

The filter is automatically cleaned at system shut off, or can be done automatically by installation of a timer control system. Heavy-duty vacuum unit for material collection over long distances. Suitable for collection of mixed dust and granulated products.

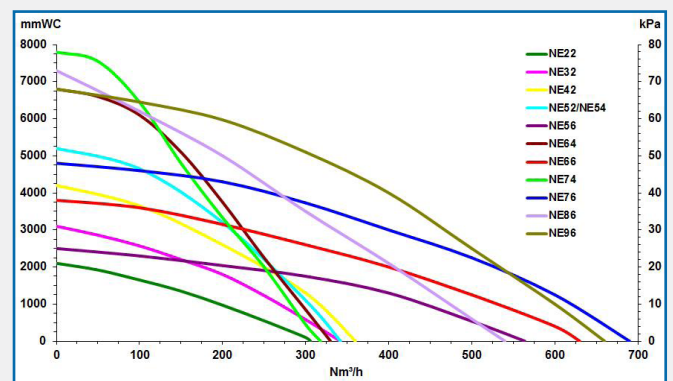
FEATURES

- Cleaning system for reusable grit
- Separates dust from reusable grit
- High vacuum and suction capacity

PART CODE/ORDERING TABLE

471A - NE52, S50. No accessories	42147104
----------------------------------	----------

PERFORMANCE GRAPH



ACCESSORIES

Control Spneum for NE	43212001
Control S for NE 22-76	43220001
Control S for NE 22-76	43220026
Control S for NE 86-96	43222008

AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT