

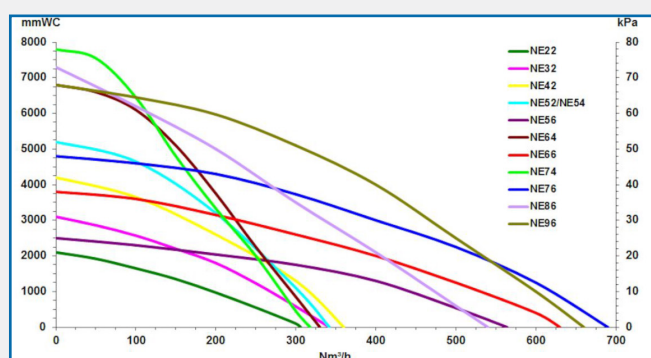
NEDERMAN INDUSTRIAL VACUUM CLEANER 112A



TECHNICAL SPECIFICATION

Compressed Air Requirement	5.3 Nm ³ /min
Max Airflow	318 m ³ /h
Max Vacuum	-78 kPa
Filter material	Polyester-teflon
Number of filter elements	1
Filter type	bag
Noise Level	75 dB(A)
Additional information	with brush and conical nozzle

112A FLOW DIAGRAM



Air powered ejectors

Air performance data are based on 7 bar supply pressure

DESCRIPTION

The Nederman Industrial Vacuum Cleaner 112A is a high capacity vacuum unit for suction and transportation of grease and other high viscosity material.

The material is collected in a plastic bag for easier discharge.

Suction equipment is made for heavy duty work. The container is mounted to the trolley by brackets.

PART CODE/ORDERING TABLE

Item	Part Code
112A - NE74, S50 grease unit - PVC hose	42111202
112A - NE74, S50 grease unit - PU12 hose	42111203

ACCESSORIES

Item	Part Code
Pneumatic timer for ejector (suction time: 0 - 5 min, Discharge time: 0 - 30 sec) 5 m hose included	43212001
Timer electrical control for ejector NE 86-96, without control box. Mounted on the compressed air connection	43222008
Timer electrical control for ejector NE 22-76, without control box. Mounted on the compressed air connection	43220026
Electrical control system for ejectors NE 22-76 (suction time: 0-5 min, Discharge time: 0-15 sec.)	43220001

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