

Nederman 014A NE14



DESCRIPTION

Handy ejector-driven drum filler for collection and transport of oil, chemicals, water and other liquids. It is placed in a bung-hole (R 2") of an empty but suitable oil drum. By connecting the unit to a compressed air hose and a suction hose, it is ready for use. Suction stops when the drum is full, due to the built-in float stop. The ejector is easy to mount on a variety of drums. Drum is not included.



Liquid

FEATURES

- Simple and robust ejector
- No filter is needed
- Drum is not included
- Easy handling

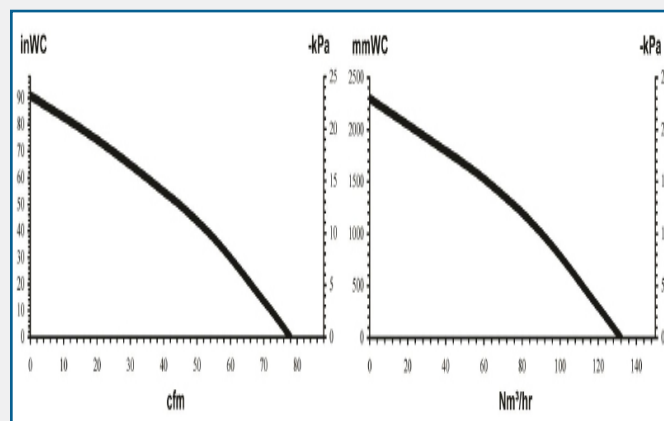
SUPPLIED WITH

- Cleaning Set

TECHNICAL SPECIFICATION

Hose Length (m)	5
Application	Liquid
Certifications	CE
Compressed Air Consumption	0.7 Nm ³ /min
Compressed Air Requirement	7 bar
Installation	Indoor
Material	Hose in conductive PE
Noise Level (dB(A))	80
Hose Diameter (mm)	38
Max Airflow (m ³ /h)	132
Max Vacuum (kPa)	-23
Type of Hose	PE
Weight (kg)	8

PERFORMANCE GRAPH



Hose Type	Specification	Temperature range, °C
PE	Non conductive hose for light cleaning applications Max vacuum 50 kPa	-40 Deg. C - +60 Deg. C.

PART CODE/ORDERING TABLE

Nederman 014A NE14	42101404
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