

014A - NE14

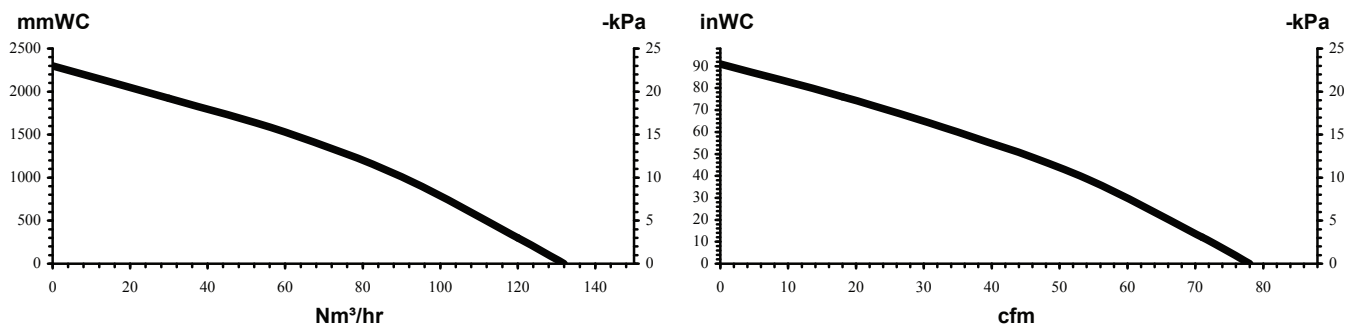


Suitable for emptying of oil sumps, oil drums and dry suction of floors after oil spill

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.

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

Capacity diagram



Technical Data

Model	014A
Article number	42101404
Extractor top	NE14
Compressed air pressure	7 bar
Compressed air consumption	0.7 Nm ³ /min (25 cfm)
Capacity freeblowing	132 Nm ³ /h (78 cfm)
Max. vacuum	-23 kPa (-3,34 psi)
Noise level	80 dB(A)
Hose material	PE (conductive)
Hose Ø / Length	38 mm / 5 m (1,5 in./16,4 ft.)
Cleaning system model	40376036
Weight	8 kg (17,6 lbs)
Length x Width x Height	530x430x650 mm

