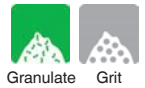


722A - NE96, S200



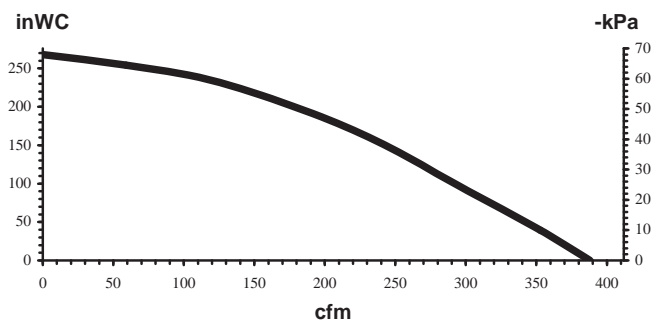
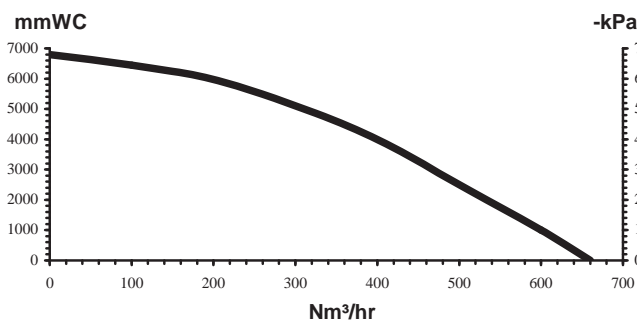
Grit recovery and cleaning

An extremely powerful vacuum unit for the collection of blasting grit and other granulated material. The combination of high vacuum and powerful airflow enables the transport of material over long distances.

Compact design built on a frame, for transport by forklift truck. Fitted with pre-separator. The cleaned material is collected in a silo and can be re-used. The dust is trapped in a high efficient NCF filter and discharged into a dustbin.

- High vacuum and airflow.
- Dust separation from grit and granulates.
- Efficient self-cleaning NCF filter.

Capacity diagram



Technical Data

Model	722 A
Article number	42172200
Extractor top	NE96
Compressed air consumption	8.6 Nm ³ /min (304 cfm)
Compressed air pressure	7 bar
Capacity freeblowing	660 Nm ³ /h (411 cfm)
Max. vacuum	-68 kPa (-9.9 psi)
Hose connection, Ø	76 mm (3 in.)
Filter area	5.25 m ²
Filter cleaning method	Automatic
Noise level	78 dB(A)
Volume of collection bin	67 + 220 litres (17.7 + 58 US gal)
Weight	300 kg (661 lbs)
Length x Width x Height	1530x1000x3260 mm

