

NEDERMAN 710A



DESCRIPTION

This robust and extremely powerful system is designed for the recovery of blasting shot. Equipped with automatic pneumatic pinch valve and automatic self-cleaning NCF filter.

Most of the dust is separated from the blasting shot or from the collected granulates. The dust is channelled into its own container, while the blasting shot or granulated material is fed back into the blasting pot, onto conveyors or into other containers.

FEATURES

- Extremely high vacuum for suction of heavy material over long horizontal and vertical distances
- Dust separation from collected granules and grit
- Automatic filter cleaning and silo discharge

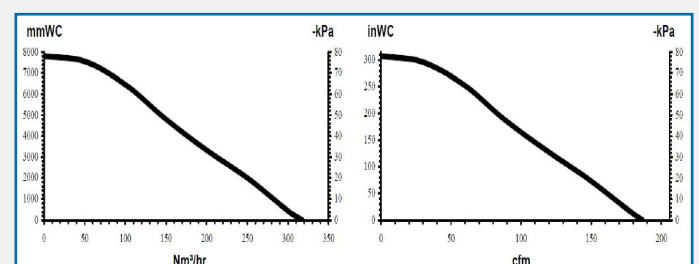
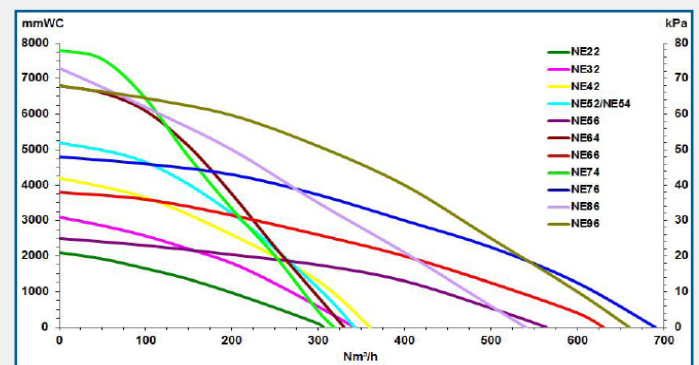
PART CODE/ORDERING TABLE

710A - NE74, S200	42171000
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TECHNICAL SPECIFICATION

Application	Grit, Granulate
Certifications	CE
Dustbin Volume (l)	67+220
Filter Area (m ²)	3,15
Filter Cleaning Method	Reverse Air Pulse
Installation	Indoor
Compressed Air Requirement	5,3 Nm ³ /min
Filter Material	NCF 3,15
Hose Diameter (mm)	63
Hose Length (m)	10
Max Airflow (m ³ /h)	318
Max Vacuum (kPa)	-78
Number of Filter Elements	70
Noise Level (dB(A))	75.0
Type of Hose	PU12
Weight (kg)	271

PERFORMANCE GRAPHS



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