

## DG 200 PN

Industrial vacuum cleaner for liquid, solid and dust



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**All the power of 18,5kW turbine, integrated reverse pulse filter cleaning system, these are just some of the reasons why the DG200 PN is not only an industrial vacuum cleaner, but a real tool for material handling, the DG200 PN is capable of increasing the efficiency and productivity of an industry, from cement plants to foundries.**

These version of DG200 is equipped with large surface cartridge filters, which are constantly and frequently cleaned by means of powerful jets of compressed air. Reverse pulse filter cleaning is the most efficient system when vacuuming fine, dry or clogging dust, especially when used on continuous duty or to collect large volumes of dust. Wherever there are large and heavy amounts of material (even cubic meters), these vacuums make the difference. Best when used as vacuum units on centralized vacuums systems in combination with Delfin's filtering and separating units. Heavy duty vacuums for the hardest applications. Detachable tank with high collection capacity. Tangential suction inlet with integrated cyclone and pressure relief valves. Suitable for heavy duty applications, both in mobile service and central vacuum systems.



Power	V	400 3~
Frequency	Hz	50
Power	kW	18,5
Depression	mmH <sub>2</sub> O	4400
Depression ( continuous service)	mmH <sub>2</sub> O	3200
Airflow max	m <sup>3</sup> /h	1400
Surface	cm <sup>2</sup>	260000
Filtration class ( primary filter)	(IEC 60335-2-69)	M
Filter surface ( HEPA filter)	cm <sup>2</sup>	85000
Filtration class ( HEPA filter)	(EN1822)	H14
Air load on primary filter	m <sup>3</sup> /m <sup>2</sup> /h	53.00
Capacity	lt	220
Suction inlet diameter	mm	120
Sound level	dB(A)	78
IP protection / Ins.Cl.	IP	65
Dimensions	cm	97 X 207 X 237 h.