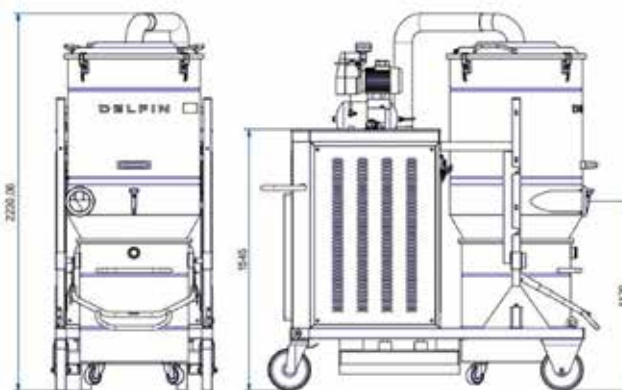


DG 200

INDUSTRIAL VACUUM CLEANER FOR CONTINUOUS SERVICE



Filter category:



FEATURES

Dust and solids

Industrial construction with high durability and easy maintenance, with forklift pockets
Complete painted steel construction

Integrated automatic filter shaker

Continuous service, no maintenance required

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DELFIN
FOR A DUST-FREE WORLD
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TECHNICAL DATA

| | | DG200-001 |
|--|------------------------------------|--|
| Voltage | V | 400 |
| Power | kW | 21.3 |
| Frequency | Hz | 50 |
| Current draw | A | 38.3 |
| Suction inlet diameter | mm | 120 |
| Tank capacity | L. | 220 |
| Noise level | dB(A) | 80 |
| Dimensions | cm | 97x220x220h |
| Weight | kg | 660 |
| Electrical protection | IP | 65 |
| Maximum vacuum | mmH2O | 4400 |
| Continuous waterlift | mmH2O | 3200 |
| Maximum air flow | m ³ /h | 1370 |
| Motor Type | | Three-phase Turbine |
| Primary filter | | Star |
| Primary filter load | m ³ (m ² /h) | 112 |
| Primary filter surface area | cm ² | 120000 |
| Primary filter diameter | mm | 780 |
| Primary filter media | | Polyester |
| Filter class (IEC 60335-2-69) primary filter | | ANT M |
| Filter cleaning system | | Automatic AUT |
| Absolute HEPA Filter | | Optional |
| Filter area of the absolute filter | cm ² | 103500 |
| Absolute filter class (EN 1822-5) | | H14 with 99.995% efficiency according to the MPPS method |
| Pressure relief valve | | Included |
| Compressor | | Included |

OPTIONAL

| Code | Description |
|--------------------|---|
| H | Additional H14 absolute filter |
| M PTFE ANT | Class M filter with PTFE coating, antistatic. |
| X | AISI 304 stainless steel container |
| XX | Steel container and filter chamber in AISI 304 stainless steel |
| MT | Earth Grounding |
| LOC/REM (ATEX+25%) | Remote control (with 24V electric panel if not present) +25% ATEX |
| HARDOX | Reinforced plate for filter chamber |



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| MACHINE CODE | DESCRIPTION |
|--------------|------------------|
| DG200-001 | DG200 220L DT DS |

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