

# WD 4500

## INDUSTRIAL VACUUM CLEANERS



- ✓ 100% steel construction.
- ✓ Simultaneous vacuuming of dust, liquids and solids.
- ✓ Liquid level monitored by a floating device to stop when the container is full.
- ✓ Tilting container for easy emptying.

### Suction unit

|                           |        |             |
|---------------------------|--------|-------------|
| Voltage                   | V - Hz | 230 - 50 1~ |
| Power                     | kW     | 3 x 1,1     |
| Max waterlift             | mmH2O  | 2.400       |
| Max air flow              | m3/h   | 540         |
| Suction inlet             | mm     | 80          |
| Noise level (EN ISO 3744) | dB(A)  | 78          |

### Filtering Unit

|                       |                     |             |
|-----------------------|---------------------|-------------|
| Primary filter        |                     | Bag         |
| Surface - Diameter    | cm <sup>2</sup> -mm | 5.000 - 460 |
| Material - Efficiency | IEC 60335-2-69      | Polyester L |
| Cleaning system       |                     | Manual      |

### Collection unit

|                   |    |                   |
|-------------------|----|-------------------|
| Capacity          | lt | 100               |
| Floating device   |    | Mechanical        |
| Collection system |    | Tilting container |
| Discharge system  |    | Exhaust valve     |

### Encumbrances

|            |    |            |
|------------|----|------------|
| Dimensions | cm | 76x76x108h |
| Weight     | kg | 37         |

APPLICATIONS:  General housekeeping



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### **SUCTION UNIT**

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Suction is generated by three carbon brush by-pass motors activated by independent switches located on a solid metal head, soundproofed with sound-absorbing material.

### **FILTERING UNIT**

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The polyester bag filter, placed inside the filter chamber, guarantees a large filtering surface area and high resistance to dust passage and clogging.

### **COLLECTION UNIT**

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The vacuumed material is collected in a stainless steel container, mounted on a tilting trolley.

Thanks to an discharge valve, the container can be emptied conveniently and quickly.