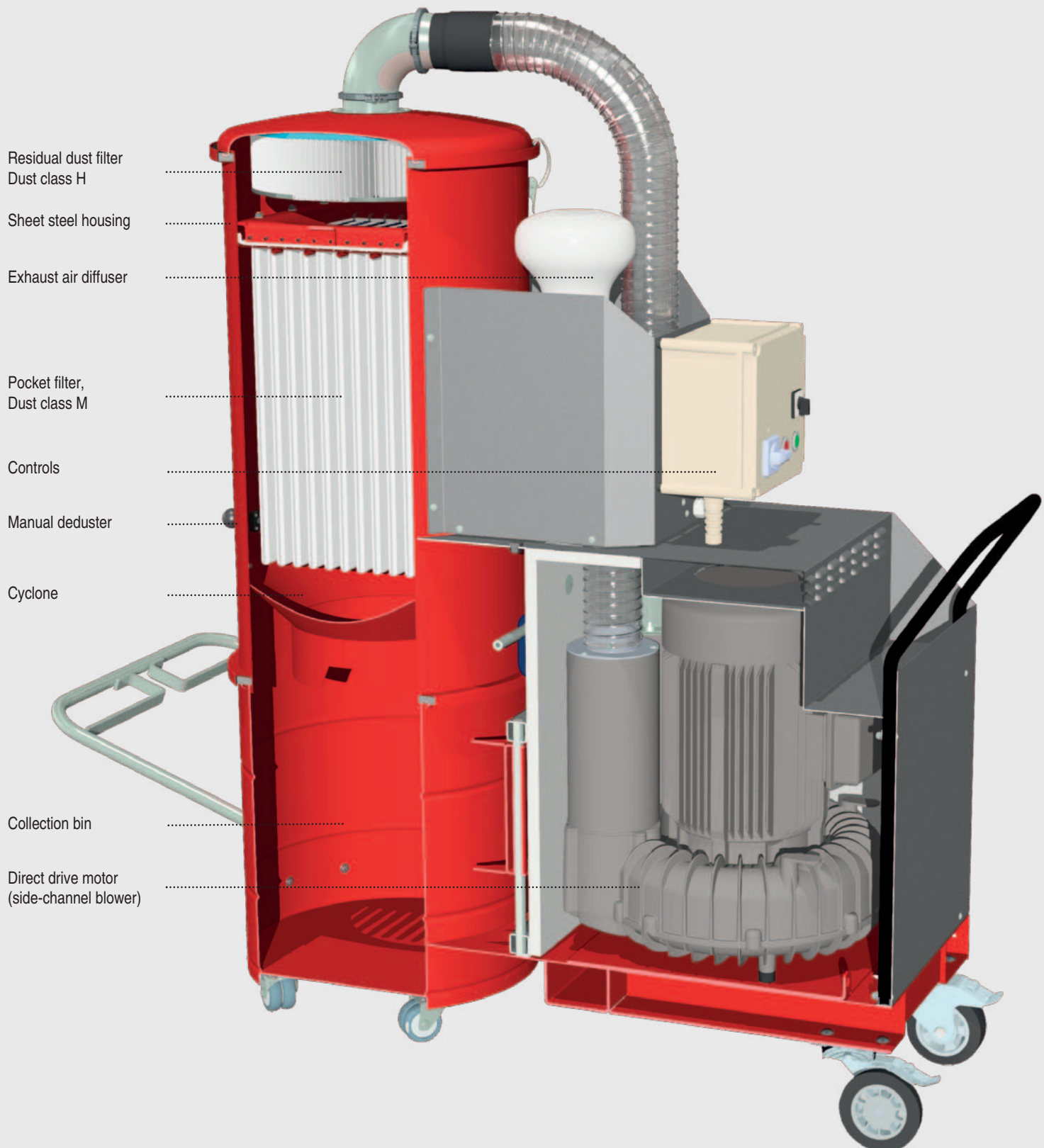


**Vacuum Cleaners
with Direct Drive
Type DA 5112
Type DA 5152**
Real
powerhouses



Vacuum Cleaners with Direct Drive Type DA 5152



Top performance and advanced technology

- Safe intake and disposal of large quantities
 - Effortless removal of the dust bin
 - Forklift slots for transport
- Effective, large pocket filter
 - Cleaning by Airtouch and by manual deduster
 - For use in zone 22

Forklift slots for transport



Progressive lowering of the collection bin



Effortless removal of the dust bin



150 litre container with tilting device and forklift pockets in the frame



Technical data

	DA 5112	DA 5152
Housing	Sheet steel	Sheet steel
Motor power (kW)	11	15
Voltage (V)	400	400
Vacuum (mbar)	- 310	- 400
Vacuum (short-term) (mbar)	- 550	-550
Air flow rate (m ³ /h) (measured with 3 m hose)	1.040	1.040
Sound pressure level (dB(A)) DIN 45635-01-KL3	75	75
Pocket filter for dust class M (m ²)	4,5	4,5
Residual dust filter for dust class H (m ²)	3,5	3,5
Height dust class M (mm)	1.994	1.994
Height dust class M H (mm)	1.994	1.994
Width (mm)	843	843
Length with handle of collection bin (mm)	1.820	1.820
Length without handle of collection bin (mm)	1.578	1.587
Protection class IP	65	65
Capacity (litres)	150	150
Suction connection (mm)	100	100

Equipment

Protection class IP 65	✓
Vacuum relief valve	✓
Manometer	✓
Airtouch deduster	3
Manual deduster	✓
Residual dust filter	optional
Crane socket for the device	optional
Wear plate	optional
Exchangeable cyclone funnel	✓
Temperature monitoring (Switch-off at 130°C/266°F exhaust air)	✓
connecting cable 10 meter	✓
32 A with two-pin plug	✓
Automatic star-delta start-up	✓
Remote switch-on	✓

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Industrial vacuum cleaners are available in explosion-proof versions in accordance with ATEX 2014/34/EU..

