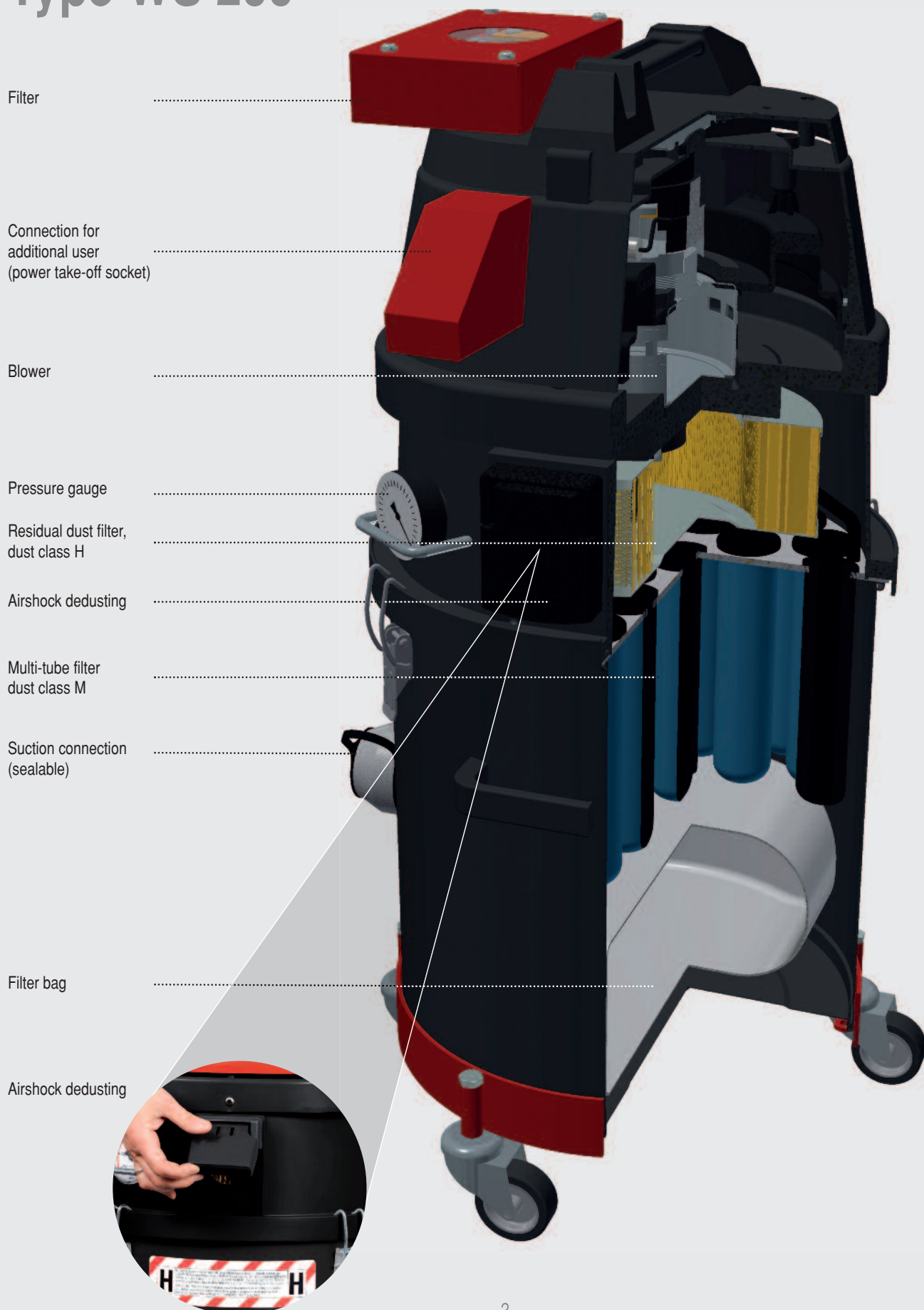


Single-phase AC vacuum cleaner
Type WS 100
Type WS 200:
Easy-to-handle and high-quality



Single-phase AC vacuum cleaner Type WS 200



Easy-to-handle, high-quality industrial vacuum

- Wide range of options
- Available with/without accessories
- Various filters
- Version for hazardous dust areas, zone 22
- Optionally for use with water/dust vacuuming (WS 100)

WS 100
Plastic container



WS 200
Partially-conductive
plastic container



WS 200
Zone 22
with stainless steel
container



WS 200
Zone 22
Partially-conductive
plastic container



WS 200
Zone 22
with partially-conductive
plastic container and
power take-off socket
(invisible)



WS 200
Zone 22
with partially-conductive
plastic container
with power take-off socket
for connected machine
tools



Technical data

	WS 100	WS 200	WS 200 Zone 22	WS 200 Zone 22
Housing	Plastic	Plastic	Plastic	Stainless steel
Motor power (kW)	1,0	1,1	1,2	1,2
Voltage (V)	230	230	230	230
Vacuum (mbar)	-190	-230	-230	-230
Air flow rate (m³/h) (measured with 3 m hose)	190	200	200	200
Sound pressure level (dB(A)) (DIN 45635-01KL 3)	69	70	70	70
Multi-tube filter dust class M (m²)	-	0,8	0,8	0,8
Residual dust filter for dust class H (m²)	-	1,1	1,1	1,1
Cell filter (m²)	0,26	-	-	-
Height (mm)	760	790	800	860
Width (mm)	410	425	425	425
Length (mm)	410	425	425	425
Protection class (IP)	x4	x4	54	54
Capacity (litres)	25	16	16	21
Suction connection (mm)	35	40	50	50
Power take-off socket for additional use up to (W)	-	-	- / 2.000	- / 2.000
Filter bag required	no	yes/no	yes	yes/no

Accessories



for WS 100



for WS 200

Various filter systems



Multi-tube filter



Filter bag

Ruwac
Industriesauger



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Industrial vacuum cleaners are available in explosion-proof versions in accordance with ATEX 94/9/EC



DIN EN 60335-2-69, Anh. CC



ATEX 94/9/EG



DIN EN 60335-2-69, Anh. AA