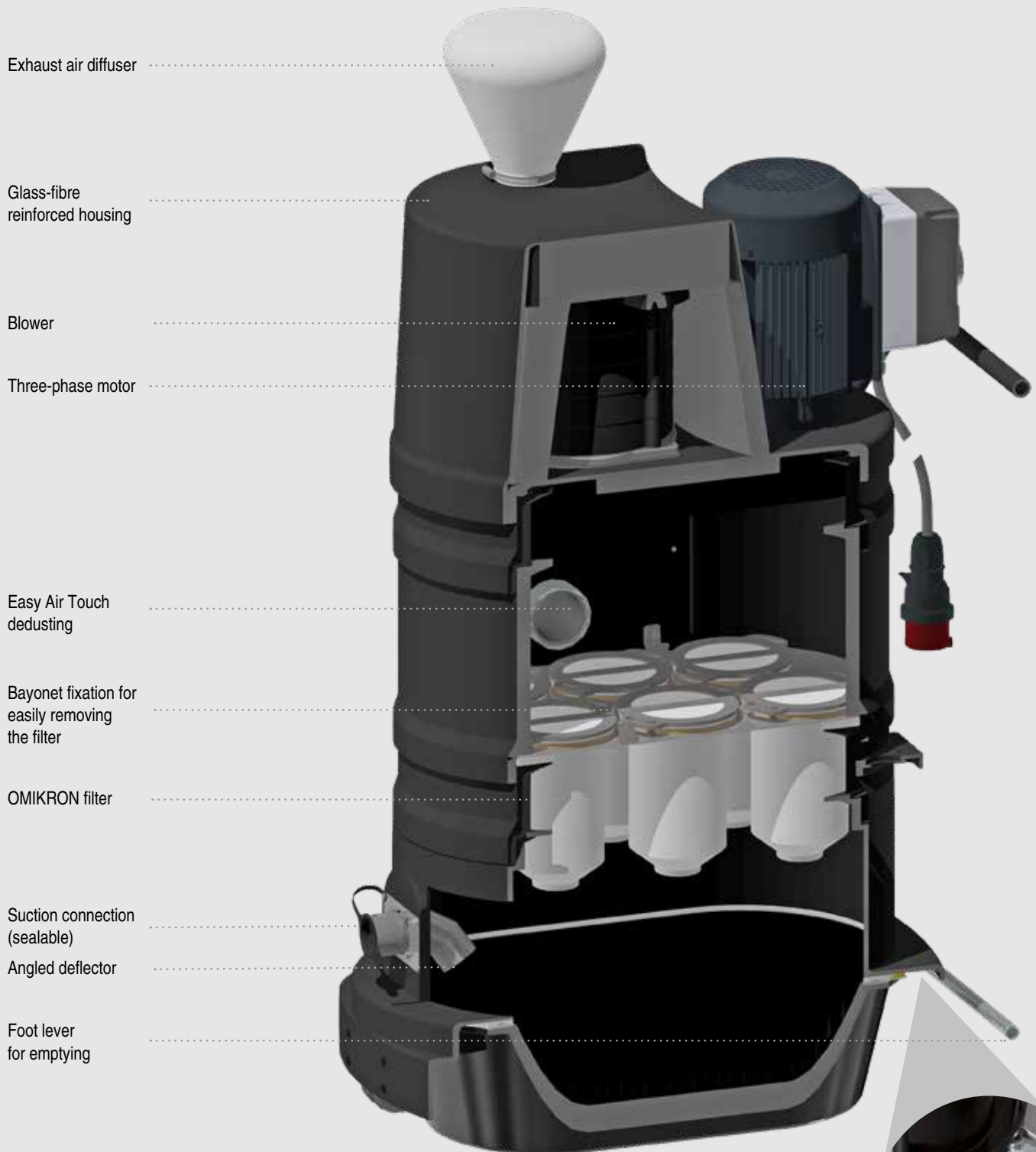


**Industrial vacuum  
type R01 R  
with Herding  
OMIKRON filter**



# Industrial vacuum type R01 R with Herding OMIKRON filter



Easy handling thanks to Ruwac foot lever for emptying



# Industrial vacuum with Herding OMIKRON filter

- Variety of versions with OMIKRON due to modular system
  - Easy cleaning due to easy removal of filters and deflector
- Sterility ensured by cleaning the OMIKRON in autoclaves
- Versions explosive dust areas
- Available with residual dust filter, dust class H
- Different disposal systems (such as Longopac®)
- Food-safe seals and stainless steel filter fixation

**Extraction in pellet production**

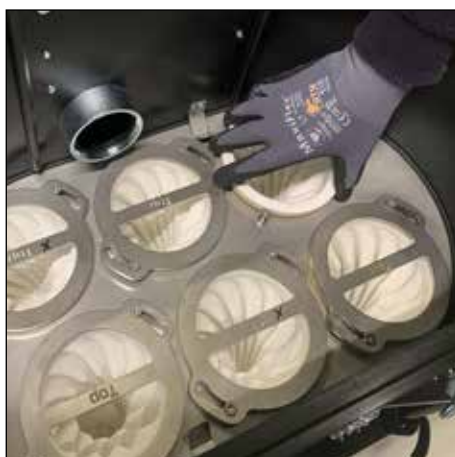


**Dedusting with Easy Air Shock**



**Suction of powder residues in milk powder production**

**Filter removal made easy**



**Larger filter surface thanks to unibody in helix shape**

# Technical data

	R01 R	R01 R	R01 A
Housing	GFR	GFR	GFR
Drive type	Ruwac blower	Ruwac blower	AC blower
Motor power (kW)	2,2	4,0	2,4
Voltage (V)	400	400	230
Vacuum (mbar)	-206	-213	-210
Air flow rate (m³/h) (measured with 3 m hose)	300	400	290
Sound pressure level (dB(A)) (DIN EN ISO 3744)	70	70	64
OMIKRON dust class M (m²)	0,9	0,9	0,9
Residual dust filter for dust class H (m²)	3,2	3,2	3,2
*) Width (mm)	520	520	520
Length (mm)	850	850	850
Protection class (IP)	54	54	x4
Capacity (liters)	35	35	35
Suction connection (mm)	50	70	50

\*) Height varies depending on the composition of the modular system

## Easy removal for cleaning the deflector



## R01 R with suction arm and double inlet valve



**Ruwac**  
Industrial vacuums



Ruwac  
Industriesauger GmbH  
Westhoyeler Str. 25  
49328 Melle

+49 (0) 52 26 - 98 30-0  
www.ruwac.de  
ruwac@ruwac.de

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

