

PHENIX SR 0400 E

Dry waste collection system



VACUUM SOLUTIONS



Efficient

High differential pressure and pumping speed independent of fill level, large capacity of the vessel, dry and contact-free compression, lifetime-lubricated bearings, effective air-cooling, maintenance-free

Easy operation

Transparent window for monitoring of fill level, clip fasteners for easy emptying, removable filtering bag allows quick exchange for a higher uptime

Flexible

Stable construction with castor wheels and flexible hose line connections for mobile use, easy process adaption with different inlet port options, small footprint

Accessories, spare parts and options

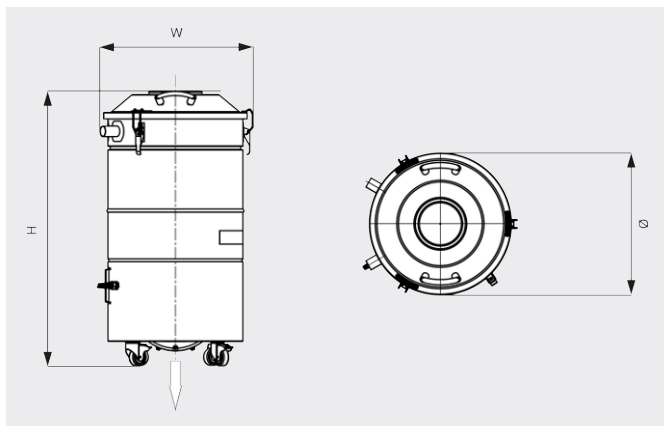
- Ø 40 mm inlet port
- Ø 60 mm inlet port
- Stainless steel basket
- Filtering bag

PHENIX SR 0400 E

Dry waste collection system



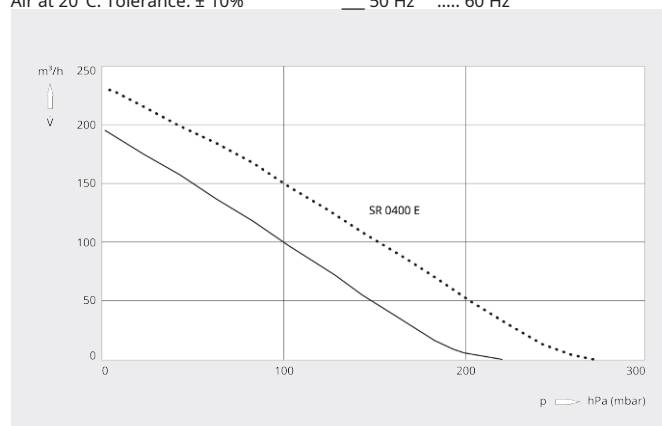
Dimensional drawing



Pumping speed

Air at 20°C. Tolerance: $\pm 10\%$

— 50 Hz 60 Hz



PHENIX SR 0400 E	
Voltage	400 / 460 V $\pm 10\%$ (50 / 60 Hz)
Nominal pumping speed	195 / 230 m³/h (50 / 60 Hz)
Max. differential pressure	220 / 270 hPa (mbar) (50 / 60 Hz)
Nominal motor rating	1.5 / 1.7 kW (50 / 60 Hz)
Nominal motor speed	2905 / 3505 min ⁻¹ (50 / 60 Hz)
Filling capacity	80 l
Sound pressure level (ISO 3744), 1 meter distance	65 / 68 dB(A) (50 / 60 Hz)
Weight approx.	65 kg
Dimensions (H x Ø)	1022 x 533 mm
Gas inlet	2 x Ø40

DO YOU WANT TO KNOW MORE?

Get in touch with us directly!

info@busch.com.tr or +90 216 912 46 04



CONTACT FORM



CALL NOW