

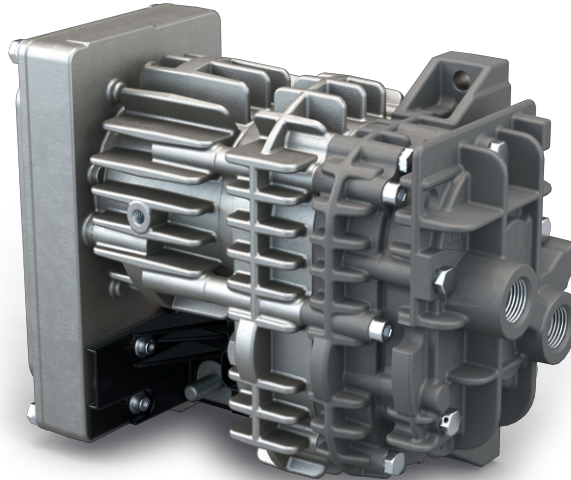
MINK MH 0018 A

Hydrogen recirculation blower



VACUUM SOLUTIONS

Part of the **BUSCH** GROUP



H₂-approved

For recirculation of hydrogen in PEM fuel cells

Efficient

Latest claw technology, intelligent variable speed drive

Compact

Small footprint due to "all-in-one" design with integrated variable speed drive

MINK MH 0018 A

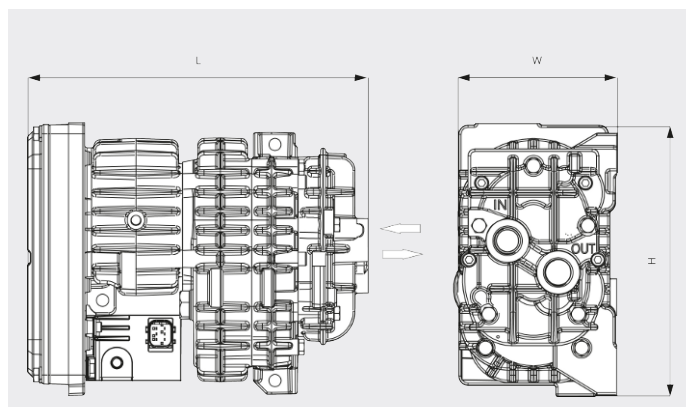
Hydrogen recirculation blower



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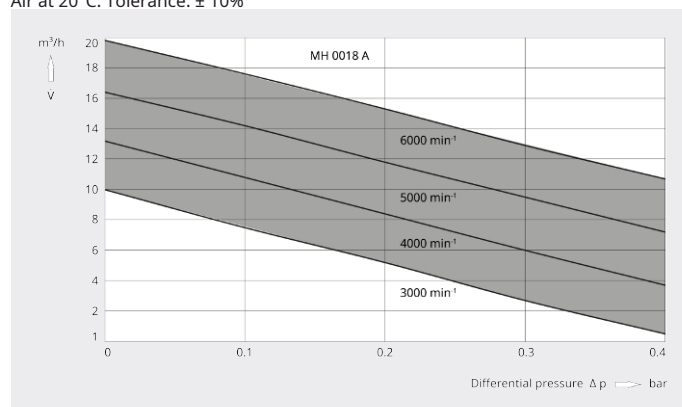
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Dimensional drawing



Pumping speed

Air at 20°C. Tolerance: $\pm 10\%$



MINK MH 0018 A	
Volume flow (at inlet)	max. 10.6 ACFM
Pressure (at inlet)	14.5-26.1 PSIA
Differential pressure	max. 5.8 PSI
Leakage rate	< 10 Ncm ³ /h
Nominal motor rating	max. 0.7 hp
Nominal motor speed	480 – 6000 RPM
Sound pressure level (ISO 2151), KpA = 3 dB	68 – 73 (3000 / 6000 RPM)
Oil capacity	0.11 qts.
Weight approx.	14.3 Lbs.
Dimensions (L x W x H)	9.8 x 4.7 x 7.8 inches

DO YOU WANT TO KNOW MORE?

Get in touch with us directly!

info@buschusa.com or +1 757 463 7800



CONTACT FORM



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