



ASM 306 S, Profinet



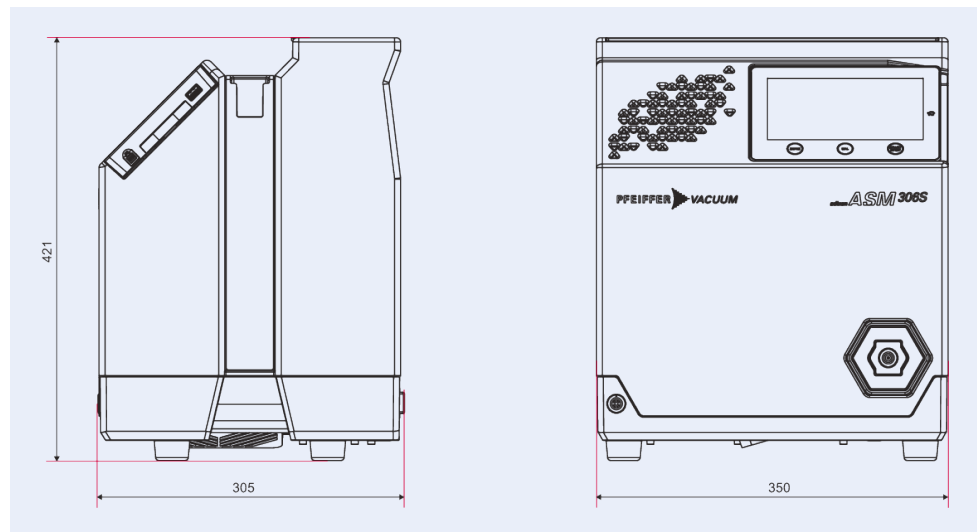
ASM 306 S



ASM 306 S, Profinet

- Highest reliability and accuracy for full-time testing operation
- Fast, repeatable and high sensitivity measurements
- Compact unit with intuitive menu for easy operation
- Probe and test leak to be ordered separately

Dimensions



Technical Data	ASM 306 S, Profinet
Test method	Sniffing leak detection
I/O interfaces	Profinet
Interface: Connection, device side	Standard 15 pins I/O
Operating temperature	10 – 40 °C
Input voltage(s)	100 – 240 V AC, 50/60 Hz
Emission sound pressure level (EN ISO 2151)	55 dB(A)
Start-up time (20°C) without calibration	2 min
Minimum detectable leakage rate for helium (sniffing leak detection)	$1 \cdot 10^{-8} \text{ Pa m}^3/\text{s}$ $1.33 \cdot 10^{-6} \text{ Torr l/s}$ $1 \cdot 10^{-6} \text{ mbar l/s}$
Weight	22 kg 48.5 lb
Detectable gases	^4He ^3He H_2
Response time	1 s
Dimensions (L x W x H)	350 x 305 x 421 mm
Power consumption max.	300 VA
Backing pump	With oil-free backing pump

Order number	ASM 306 S, Profinet
ASM 306 S, Profinet	RSAS00A9MM9A

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Errors and/or changes excepted. - 9/7/2024

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