

Advanced Test Equipment Corp.

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ASM 142 S, 5 m sniffer probe with rigid 9 cm nozzle, English language, 110/130 V and US power cable



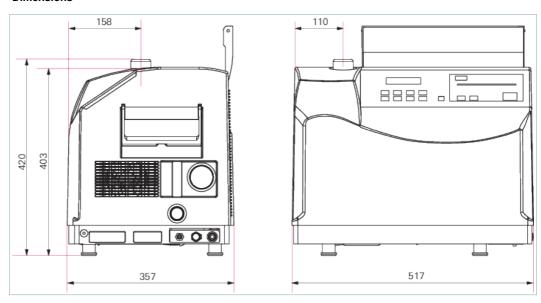


Similar Image

ASM 142 S, 5 m sniffer probe with rigid 9 cm nozzle, English language, 110/130 V and US power cable

- 110/130 V operating voltage
- US power cable
- Voice synthesizer in English
- Sniffer probe with 5 m hose and rigid 9 cm nozzle
- Special remote control for sniffing leak detectors available as an accessory

Dimensions



Technical Data	ASM 142 S, 5 m sniffer probe with rigid 9 cm nozzle, English language, 110/130 V and US power cable
Backing pump	with oil sealed backing pump
Detectable gases	⁴ He
Dimensions (L x W x H)	517 x 357 x 420 mm 20.35 x 14.06 x 16.54 inch
I/O interfaces	No
Interfaces	No
Language	English
Mains cable	US power cable
Measurement range	1.10^{-7} to 1 mbar l/s helium (0.1 ppm to 100 % h elium)
Minimum detectable leak rate for helium (sniffing leak detection)	1 · 10-8 Pa m³/s
Noise level	57 dB(A)
Operating temperature	0 - 45 °C
Start-up temperature	10 - 45 °C
Start-up time (20°C) without calibration	2 min
Supply	110-130 V, 50/60 Hz
Test method	Sniffing leak detection
Туре	Mobile
User interface	Basic user interface
Weight	55 kg 121.25 lb

Order number	
ASM 142 S, 5 m sniffer probe with rigid 9 cm	
nozzle	U0RS0A10B710

Accessories	
Sniffing calibration accessory	
Sniffing calibration accessory, DN 16 ISO-KF	110715
Sniffing calibration accessory, DN 25 ISO-KF	110716
Remote control for sniffing leak detectors	
Remote control for sniffing leak detectors, 5 m	
cable	112747

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