



ASM 192 T

Console leak detector with 1 or 2 rotary vane pumps offering 20 m³/h or 40 m³/h backing capacity





Similar Image

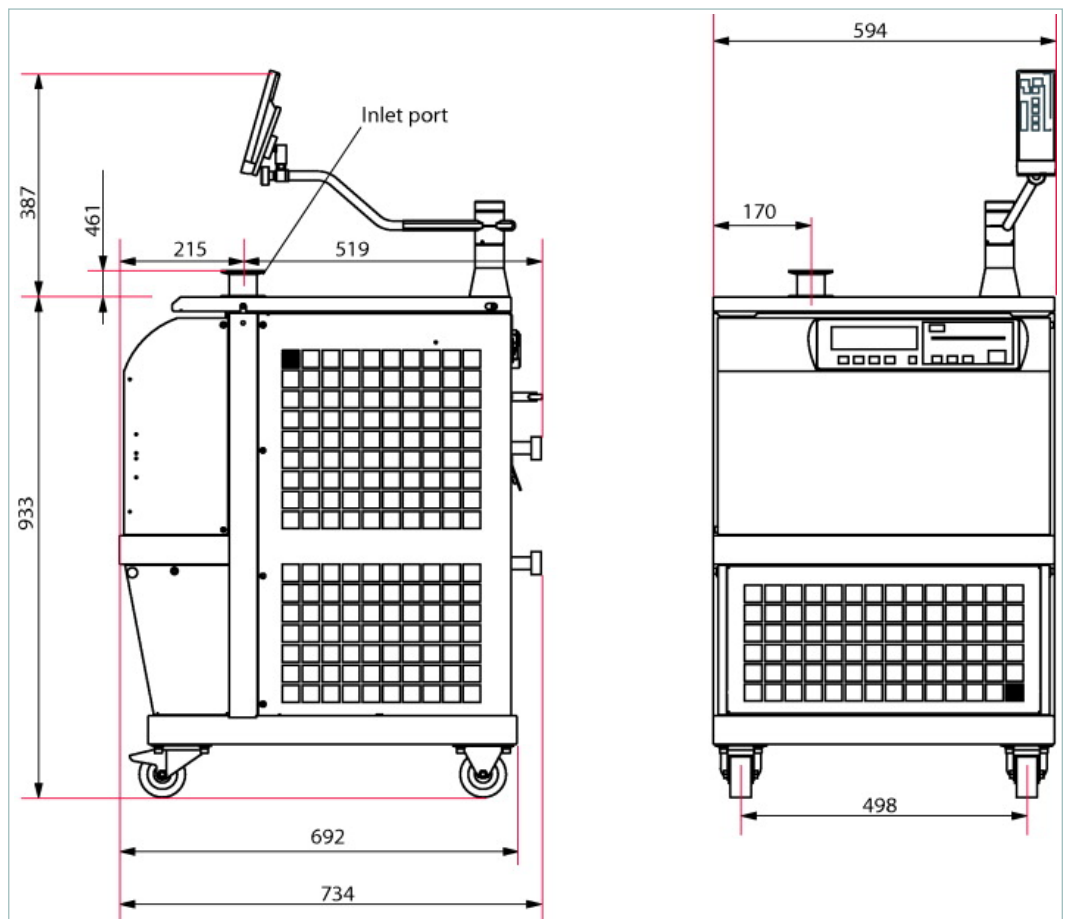
ASM 192 T, 40 m³/h, remote control in mbar l/s, French language, 200/240 V and French power cable

- Powerful rotary vane pumps offering 40 m³/h backing capacity
- 4.4 l/s helium pumping speed
- 200/240 V operating voltage
- French power cable
- Voice synthesizer in French
- Remote control in mbar l/s

Three masses leak detection instead of only helium available upon request

Metal seals on the analyzer cell available upon request

Dimensions



Technical Data	ASM 192 T, 40 m ³ /h, remote control in mbar l/s, French language, 200/240 V and French power cable
Backing pump	with oil sealed backing pump
Backing pump capacity	40 m ³ /h
Detectable gases	⁴ He
Dimensions (L x W x H)	594 x 692 x 933 mm 23.39 x 27.24 x 36.73 inch
Flange (in)	DN 40 ISO-KF

Technical Data		ASM 192 T, 40 m ³ /h, remote control in mbar l/s, French language, 200/240 V and French power cable
I/O interfaces		Digital inputs (Start, Vent, Calibration...); Digital outputs (Test modes, cycle in progress, helium signal above reject set point...); Analog outputs (Helium signal log, Inlet pressure)
Interface		RS-232
Language		French
Mains cable		French power cable
Max. inlet test pressure		6 hPa 4.5 Torr 6 mbar
Minimum detectable leak rate for helium (sniffing leak detection)		1 · 10 ⁻⁸ Pa m ³ /s 7.5 · 10 ⁻⁸ Torr l/s 1 · 10 ⁻⁷ mbar l/s
Minimum detectable leak rate for helium (vacuum leak detection)		5 · 10 ⁻¹³ Pa m ³ /s 3.75 · 10 ⁻¹² Torr l/s 5 · 10 ⁻¹² mbar l/s
Noise level		54 dB (A)
Operating temperature		10-40 °C 50-104 °F 283-313 K
Pumping speed for He		4.4 l/s
Start-up time (20°C) with calibration		4.5 min
Start-up time (20°C) without calibration		3 min
Supply		200-240 V, 50/60 Hz
Test method		Vacuum and sniffing leak detection
Type		High Performance - Console
User interface		Graphic color touch screen
Weight		155 kg 341.71 lb
Order number		
ASM 192 T		D40R0R0MA820