



Data sheet · ASM 192 T2D+, 25 m³/h

ASM 192 T2D+, 25 m³/h, remote control in mbar l/s, English language, 110/130 V and US power cable (15 A)

Frictionless ACP dry pump with 25 m³/h backing capacity

ASM 192 T2D+, 25 m³/h, remote control in mbar l/s, English language, 110/130 V and US power cable (15 A)

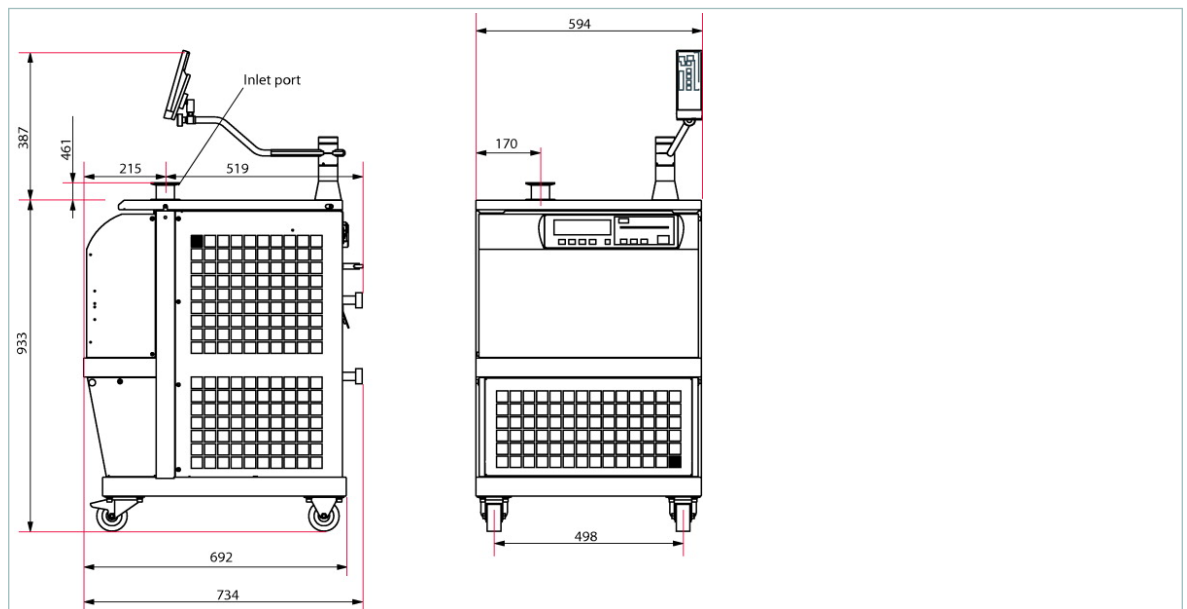
ASM 192 T2D+, 25 m³/h



- Frictionless ACP dry pump with 25 m³/h backing capacity
- 20 l/s helium pumping speed
- 110/130 V operating voltage
- US power cable (15 A)
- Voice synthesizer in English
- Remote control in mbar l/s

Similar Image

Dimensions



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Technical Data	ASM 192 T2D+, 25 m ³ /h, remote control in mbar l/s, English language, 110/130 V and US power cable (15 A)
Backing pump	with oil free backing pump
Backing pump capacity	25 m ³ /h
Detectable gases	⁴ He
Dimensions (L x W x H)	594 x 692 x 933 mm
Flange (in)	DN 50 ISO-KF
I/O interface	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	English
Mains cable	US power cable (15 A)
Maximum inlet test pressure	30 hPa
Minimum detectable leak rate for helium (sniffing leak detection)	1 · 10 ⁻⁷ hPa l/s
Minimum detectable leak rate for helium (vacuum leak detection)	5 · 10 ⁻¹² hPa l/s
Noise level	66 dB (A)
Operating temperature	10 - 40 °C
Pumping speed for He	20 l/s
Start-up time (20°C) with calibration	5 min
Start-up time (20°C) without calibration	3.5 min
Supply	110-130 V, 50/60 Hz
Test method	Vacuum and sniffing leak detection
Type	High Performance - Console
User interface	Graphic color touch screen
Weight	157 kg
Order number	D30R0S0MB710

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Sniffer probe

Sniffer probe, 5 m hose length, rigid 9 cm nozzle

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