

High Vacuum Suction Controllers

SPECIFICATION SHEET

MEC High Suction Controllers are designed and built to the highest standards for any application where high vacuum is required.

High vacuum is suitable for use in operating theatres, intensive care units, trauma and casualty units, wards and any application where high vacuum is required. The suction controller enables the vacuum to be set at any level from 0 to full pipeline vacuum. The vacuum gauge is marked from 0 to -100 kPa and 0 to -750 mmHg.

Features

- Controllers are supplied with BS probes
- Alternative probe types are available, including DIN and ULA probes
- Vacuum controllers are supplied with a gauge (marked in kPa and mmHg)
- Units with remote probes are supplied with 2 metres of vacuum hose
- Disposable hydrophobic filter that acts as a safety overflow valve
- Vacuum adjustment knob
- On/Off switch.



Suction Controller on rail clamp with remote BS Probe



Suction Controller on Male 'V' Wedge with Remote BS Probe



Suction Controller on direct BS Probe

Specification

Weight	0.45Kg
Height	19cm
Depth	17cm
Width	7cm
Range	0 to -100kPa 0 to -750mmHg
Filter	Disposable hydrophobic filter (ASP 980)



Supplied by