

MEDICAL VACUUM PLANTS

FOR CENTRALIZED VACUUM GENERATION IN HOSPITAL



SET OPTIONS:

- 2 or 3 rotary vacuum pumps type “VANE”
- Pressure receivers are galvanised from inside and outside
- Double anti-bacterial filter with collection of contamination
- Control unit with integrated alarm system

TECHNICAL DATA:

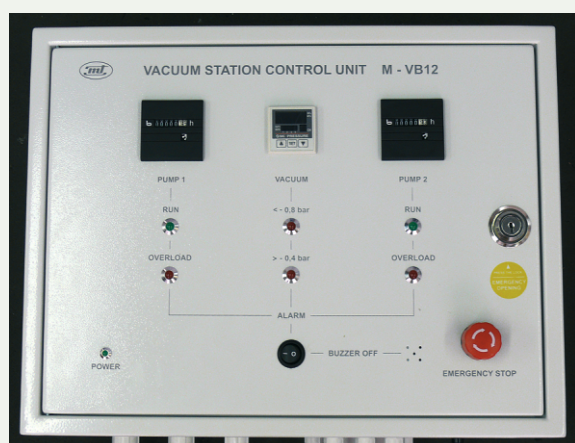
Model	Productivity l/min	Antibacterial filter, l/min	Rarefaction bar	Vacuum tank, l	Voltage V, hz, kW
M-VS01	2(3) x 280	2x400	minus 0,8	270	3x380V / 50 hz / 1,1 kW
MVS02	2(3) x 580	2x625		500	3x380V / 50 hz / 1,5 kW
M-VS03	2(3) x 750	2x1040		500	3x380V / 50 hz / 2,2 kW
M-VS04	2(3) x 1080	2x1500		1000	3x380V / 50 hz / 3,0 kW
M-VS05	2(3) x 1750	2x2500		1000	3x380V / 50 hz / 4,4 kW
M-VS06	2(3) x 2530	2x3800		1000	3x380V / 50 hz / 6,0 kW
M-VS07	2(3) x 3420	2x5100		2000	3x380V / 50 hz / 8,0 kW
M-VS08	2(3) x 5000	2x7700		3000	3x380V / 50 hz / 11,0 kW

DOUBLE ANTIBACTERIAL FILTER UNIT FOR VACUUM SYSTEM

- Double anti-bacterial filter with differential pressure manometers
- Filter flow rate depends on vacuum station model
- Shut off valves for replacement of filters
- Connection to the pipelines diameter Ø 28 - Ø 42 mm (depending on model)



MEDICAL VACUUM PLANT CONTROL UNIT



- Programmed for control of two or three vacuum pumps
- Digital pressure manometers
- Visual and sound alarm
- Working time indicator
- Option to connect to central control system
- Dimensions: 444 x 344 x 150 mm