



# FLOWLIFE™ SUPPLY SOURCES

## MEDICAL VACUUM PLANTS

For centralized vacuum generation in hospitals



### SET OPTIONS:

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

### Technical specifications:

Model	Voltage, V	Power, kW	Rarefaction, bar	Productivity, l/min	Receiver, l
M-VS01	230/400V, 50Hz, ~3	2 (3) x 0.55	minus 0,8	2 (3) x 280	270
M-VS02	230/400V, 50Hz, ~3	2 (3) x 0.75	minus 0,8	2 (3) x 580	500
M-VS03	230/400V, 50Hz, ~3	2 (3) x 1.1	minus 0,8	2 (3) x 750	500
M-VS04	230/400V, 50Hz, ~3	2 (3) x 1.5	minus 0,8	2 (3) x 1080	1000
M-VS05	230/400V, 50Hz, ~3	2 (3) x 2.2	minus 0,8	2 (3) x 1750	1000
M-VS06	230/400V, 50Hz, ~3	2 (3) x 3.0	minus 0,8	2 (3) x 2530	1000
M-VS07	230/400V, 50Hz, ~3	2(3) 4.0	minus 0.8	2 (3) x 3420	2000
M-VS08	230/400V, 50Hz, ~3	2(3) 5.5	minus 0.8	2 (3) x 5000	3000

## 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 replacment of filters
- Connection to the pipelines diameter
- Ø 28 - Ø 42 (depending on model)



## MEDICAL VACUUM PLANT CONTROL UNIT



- Programmed for control of two or three vacuum pumps
- Digital pressure manometer pressure
- Alarm system
- Working time indicator
- Possibility of connection to central control system
- Dimensions: 444 x 344 x 150 mm

1 YEAR GUARANTEE for all vacuum supply units

Email: [mtlbi@medtech.lt](mailto:mtlbi@medtech.lt)