



CONTROL SYSTEMS

GAS CONTROL AND CLOSING BOX

For main medical gas pipeline connection with the operating rooms, intensive care and patient wards



FEATURES:

- Connection of main pipeline with the consumer
- Consumer lines cut off from the main pipelines
- Gas pressure control
- Sound and light alarm system
- Transmission of alarm signal to central control station
- Lock with emergency opening
- Two models: surface and hidden installation

M-KP24

Technical data:

| Characteristics | Model | | | | |
|-------------------------------------|-------------|-------------|-------------|-------------|-------------|
| | M-KP21 | M-KP22 | M-KP23 | M-KP24 | M-KP25 |
| Number of pipelines | 1 | 2 | 3 | 4 | 5 |
| Maximum gas flow in the line, l/min | 500 | 500 | 500 | 500 | 500 |
| Pressure control range, bar | 0 ÷ 10 | 0 ÷ 10 | 0 ÷ 10 | 0 ÷ 10 | 0 ÷ 10 |
| Vacuum control range, bar | -1 ÷ 0 | -1 ÷ 0 | -1 ÷ 0 | -1 ÷ 0 | -1 ÷ 0 |
| Alarm signals: | | | | | |
| Light | + | + | + | + | + |
| Sound | + | + | + | + | + |
| Medical gas output diameter, mm | 15 | 15 | 15 | 15 | 15 |
| Vacuum output diameter, mm | 22 | 22 | 22 | 22 | 22 |
| Dimensions, L x H x W mm | 300x300x114 | 300x300x114 | 434x300x114 | 434x300x114 | 530x300x114 |
| Weight, kg | | | 9,7 | | 12,8 |

FEATURES

- Removable frame with doors for easier installation
- Convenient connection of pipelines
- Modification for hidden installation pipelines

M-KP34



- The lock with emergency access shut off valves
- Hidden installation
- Electric section is isolated from gas section

MODELS:

Surface installation

Hidden installation

M-KP21

M-KP31

M-KP22

M-KP32

M-KP23

M-KP33

M-KP24

M-KP34

M-KP25

M-KP35

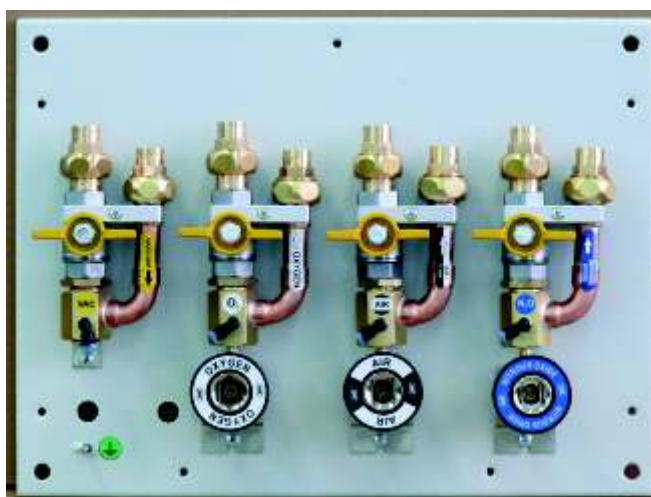
M-KP26

M-KP36

O₂, AIR5, N₂O, CO₂, VAC, AIR8

- Can be various medical gas pipeline combinations

Convenient installation



2 YEARS GUARANTEE for all gas control and closing boxes

Email: mtlbi@medtech.lt