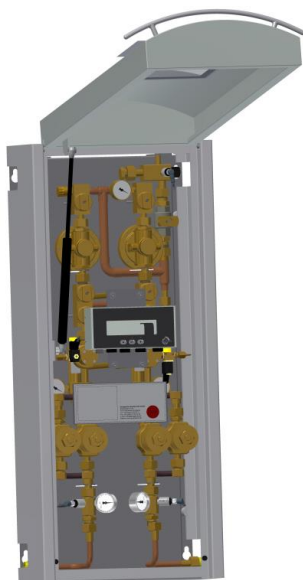


Automatic Manifold MediControl MC2100T



Manufacturer: Greggersen

Product 326101

Number:

Description

Automatic Manifold MediControl 2100T

Flow rate: 100 m³/h

Inlet pressure: max. 20000 kPa (200 bar)

Outlet pressure: 500 kPa +/- 50 kPa (5 bar +/- 0.5 bar)

Electr. connection: 230 V AC

System language: German

Mode: Tank and 2 cylinder manifolds

Gas type: ++++++

Consisting of:

1 x MC2100

1 x Pipe set MC2100

1 x Pressure regulator tank panel (327800)

Microprocessor-controlled gas supply system for 2-sided cylinder supply, design according to DIN EN ISO

7396-1, LCD display with operating status and service messages in plain text, message forwarding via potential-free contacts, sensor-based pressure monitoring, 2-stage pressure reduction, 2nd stage with redundant design, pneum. priority switching in the event of power failure, with pressure gauges and emergency supply option (NIST), fully assembled on mounting plate incl. cover; Additionally: Pressure regulator panel for tank supply with shut-off valve, pressure sensor, emergency supply option (NIST)