

Technical Data sheet

Booster Station / Rental Unit

Order code: 3230.2109

Circuit diagram no.: AP 201.000.01



Technical Data

Type:	GM2200 – DLE 75-2-UU-30 - ATEX
Pressure ratio:	1 : 150
Outlet pressure max.:	Approx. 2500 bar
Gas:	Air / Nitrogen
Flow max.:	Depending on application
Inlet connection PL:	BSP ½" / 9/16-18 UNF
Outlet connection P1-P2:	9/16-18 UNF
Air drive pressure:	Min. 1 bar / max. 10 bar
Dimension W x T x H:	920 x 410 x 520 mm
Weight:	55,5 kg

Characteristic feature:

- easy to operate
- stationary
- compact construction style
- pneumatic drive
- no heat, flame or spark risk

Applications:

The MAXIMATOR Booster station will be used for compressing air or nitrogen.

Function:

Maximator compressor stations are driven by air pressure and increase the pressure in the legacy high pressure system according the compressor ratio (see opposite table).