

# ACCESSORIES

PRESSURE REGULATORS, GAS HOSE, GROUND CABLES



Item number



Purging

TIG (orbital)

The cylinder pressure regulator with manual connection reduces the cylinder pressure of compressed gases and gases dissolved under pressure of max. 200 bar (300 bar on request) to a pressure corresponding to the flowmeter. The desired flow rate in l/min can be constantly set on the flowmeter.

**Important:** This pressure regulator has a constant working pressure of 2.5 bar to protect the orbital system's gas flow sensor.

Control range:

Twin flow 1 – 15 l/min, 3 – 25 l/min

Triple flow 1 – 15 l/min, 3 – 25 l/min, 5 – 50 l/min



Purging

TIG (orbital)

TIG (manual)

**SPECIAL ARGON PRESSURE REGULATOR** with twin flowmeter, brass

200 BAR

H<sub>2</sub>-GASES, 200 BAR

300 BAR

1.2.0123

1.2.0144

1.2.012303

**SPECIAL ARGON PRESSURE REGULATOR** with triple flowmeter, brass

200 BAR

300 BAR

1.2.0134

1.3.0134



**FOR RBK APPLICATIONS:**

**SPECIAL ARGON PRESSURE REGULATOR** with single flow meter 15l/min, brass, 200 bar, with pneumatic connection option RBK 60 S (intermediate pressure 0-6.5 bar)

1.2.0153



**200 / 10 BAR ARGON PRESSURE REGULATOR**

(for RBK 60 S pneumatic connection)

1.2.0150



**0.5 – 10 BAR COMPRESSED AIR PRESSURE REGULATOR**

incl. mounting bracket and inlet and outlet coupling  
(for RBK 60 S pneumatic connection)

1.2.0151

Pressure regulators with different connections and for other gas types or nickel-plated version available on request.



**GAS HOSE, 3 m**

1.3.0121



**GROUND CABLE, 5 m, 35 mm<sup>2</sup>, up to 300 A**

1.3.0125



**GROUND CABLE, 5 m, 50 mm<sup>2</sup>, up to 500 A**

1.3.0146

Orbital  
welding systems

Welding  
tools

Welding  
accessories

Joint  
preparation

Purging  
accessories

Measuring  
devices

Service/  
general