

## STANDARD REGULATORS

These regulators are single-stage regulators, whose two manometers are covered with a flexible rubber envelope. Their compact size and rear connection limit shocks. They are ideal on mobile equipment mounted on type B05 or B11 cylinders. For input and output connections, consult us.

### LB21 type

Standard EN 585/ISO 2503 following minutes n° L.025.962



REF. 094200



REF. 095200

Ref.	Gas	Graduation	Flow / Pressure	Inlet	Outlet	Weight in kg
090200	Oxygen	315 bar/16 bar	35 Nm <sup>3</sup> /h – 10 bar	1,08	16 x 150D	1,08
091200	Acetylene	40 bar/2.5 bar	10 Nm <sup>3</sup> /h – 1.5 bar	1,08	16 x 150G	1,08
092200	Acetylene inlet export with clip holder + key	40 bar/2.5 bar	10 Nm <sup>3</sup> /h – 1.5 bar	1,08	16 x 150G	1,08
092500	Acetylene inlet export without clip holder + key	40 bar/2.5 bar	10 Nm <sup>3</sup> /h – 1.5 bar	1,08	16 x 150G	1,08
093200	Pressurized air	315 bar/ 16 bar	35 Nm <sup>3</sup> /h – 10 bar	1,08	16 x 150D	1,08
094100	Nitrogen	315 bar/20 l/mn	15 l/mn	1,08	12 x 100D	1,08
094200	Nitrogen/CO <sub>2</sub>	315 bar/38 l/mn	25 l/mn	1,08	12 x 100D	1,08
094210	Nitrogen	315 bar/16 bar	10 bar	1,08	16 x 150D	1,08
094230	hydrogenated nitrogen	315 bar/16 bar	10 bar	1,08	16 x 150G	1,08
095200	LPG	2.5 bar	1.5 bar	1,02	16 x 150G	1,02
095000	LPG	6.0 bar	4.0 bar	1,02	16 x 150G	1,02
098200	Methane	315 bar/6.0 bar	4.0 bar	1,08	16 x 150G	1,08
098210	Propylene	2.5 bar	1.5 bar	1,08	16 x 150G	1,08
098220	Ethylene	315 bar/2.5	1.5 bar	1,08	16 x 150G	1,08
094240	Nitrogen	315 bar/120 L/mn	100 l/mn	1,08	16 x 150D	1,08

### L2C2 type



REF. 100200

Ref.	Gas	Graduation	Flow / Pressure	Inlet	Outlet	Weight in kg
100200	Oxygen	315 bar/16 bar	35 Nm <sup>3</sup> /h - 10 bar	F	16 x 150R	1,120
101200	Acetylene	40 bar/2.5 bar	10 Nm <sup>3</sup> /h - 1.5 bar	H	16 x 150L	1,120
102200	Acetylene inlet export with clip holder + key	40 bar/2.5 bar	10 Nm <sup>3</sup> /h - 1.5 bar	A	16 x 150L	1,320
102500	Acetylene inlet export without clip holder + key	40 bar/2.5 bar	10 Nm <sup>3</sup> /h - 1.5 bar	A	16 x 150R	1,120
104200	Nitrogen / CO <sub>2</sub>	315 bar/38 l/mn	25 l/mn	C	12 x 100R	1,120
104100	Nitrogen / CO <sub>2</sub>	315 bar/20 l/mn	15 l/mn	C	12 x 100R	1,120
104210	Nitrogen	315 bar/ 16b	10 bars	C	16 x 150R	1,120
103200	Pressurized air	315 bar/ 16 bar	35 Nm <sup>3</sup> /h - 10 bar	B	16 x 150R	1,120
102400	Ethylene	315 bar/2.5	1.5 bar	E	16 x 150L	1,120