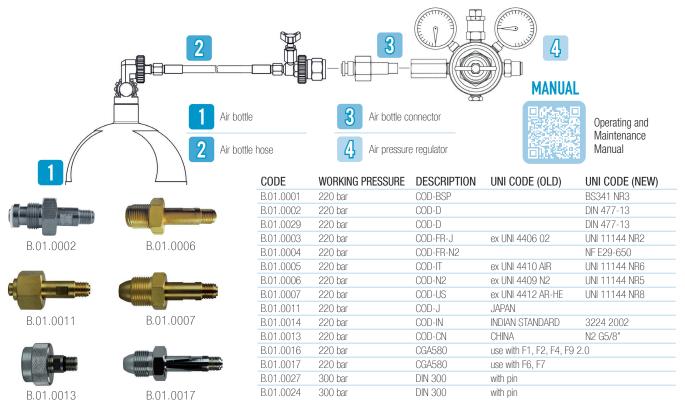
AIR SUPPLY SYSTEM— AIR BOTTLE, TROLLEY AND ACCESSORIE

AIR BOTTLE CONNECTORS



- BOTTLE CONNECTION SUPPORT — ADAPTERS

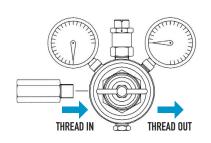
- AIR BOTTLE COVERS –



This support connects the air bottle connector to the air pressure regulator. Suitable for F1 and F2 air pressure regulators.

Technical Data:

Thread IN: 1/4" BSP female Thread OUT: 3/8" BSP male



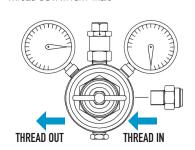


NEW ADAPTER FOR PRESSURE REGULATORS

New adapter for air pressure regulators F40 and F15.

Technical Data:

Thread IN: 1/4" BSP female Thread OUT: M15x1 male





AIR BOTTLE COVER FOR PAOLI AIR BOTTLES

- · Black textile cover
- Available for 18 and 15 litres air bottles
- New design

PRODUCT CODE	LITRES
B.22.05.0000	18
B.22.05.0001	15



-AIR BOTTLE-

— SINGLE INLET BOTTLE — DOUBLE INLET BOTTLE — MOBILE AIR BOTTLE—

COMPOSITE AIR BOTTLE WITH CARBON FIBER



- · Capacity: 9 liters
- Max pressure at 15° C: 300 bar
- Double connection (B.22.01.0014)

Air bottle valves M25x2: Double connection (B.22.04.0011)



B.22.01.0000 B.22.01.0002



B.22.01.0003 B.22.01.0001



C.01.0009

Ideal to restore the tire pressure. Equipped with: pressure gauge, air pressure regulator, hooking system on the belt.

Tyre inflating gun not included.

PRODUCT CODE	CAPACITY (LITRES)	MAX ALLOWED PRESSURE (BAR)	CONNECTION	CONNECTION TYPE
B.22.01.0000	15	232	Single	INT - Female / DIN - Male
B.22.01.0003*	15	232	Double	INT - Female / DIN - Male
B.22.01.0002**	18	232	Single	INT - Female / DIN - Male
B.22.01.0001*/**	18	232	Double	INT - Female / DIN - Male
PRODUCT CODE	CAPACITY (LITRES)	WORKING PRESSION	I MAX (BAR)	

^{*} Suggested in order to avoid to dismount the air pressure regulator while recharging the bottle ** Just on demand

200

C.01.0009

AIR BOTTLE TROLLEYS-



C.01.0003 Single



C.01.0002 Double

- Just one trolley capable to carry the 15 or the 18 litres
- The trolley has got a support specifically designed for the PAOLI PIT STOP® Regulators F1, F2, F4.
- Two brackets designed to roll and easily carry the supply hose.

AIR BOTTILE TROLLEY KIT INCLUDED



Accessories included: belt, fixing nut and high pressure hose to connect the air bottle to the air pressure regulator.

PRODUCT CODE	OVERALL DIMENSIONS	WEIGHT (W/O BOTTLE AND REGULATOR)	WEIGHT (WITH BOTTLE AND REGULATOR)
C.01.0003	47,3 x 39,5 x 116 cm	10,1 kg	36,6 kg
C.01.0002	47,3 x 65 x 116 cm	18 kg	71 kg



DOUBLE TROLLEY KIT-



DOUBLE CONNECTION BOTTLES FOR EASY FILLING

HIGH PRESSURE HOSE TO CONNECT-THE AIR BOTTLE TO THE AIR PRESSURE REGULATOR.

C.01.0034

The kit includes:

- No. 1 double trolley
- No. 2 18 litres bottles with double connection
- No. 2 air bottle trolley kit
- No. 1 F5 air pressure regulator (DIN air bottle connector included)

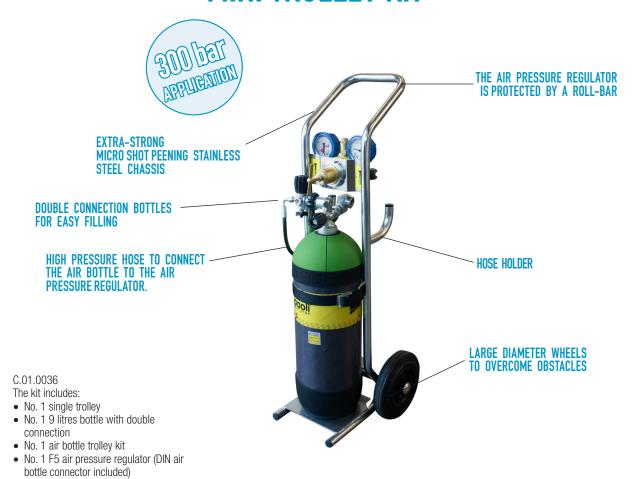
Also available with 2 F5 air pressure regulators (code C.01.0035).



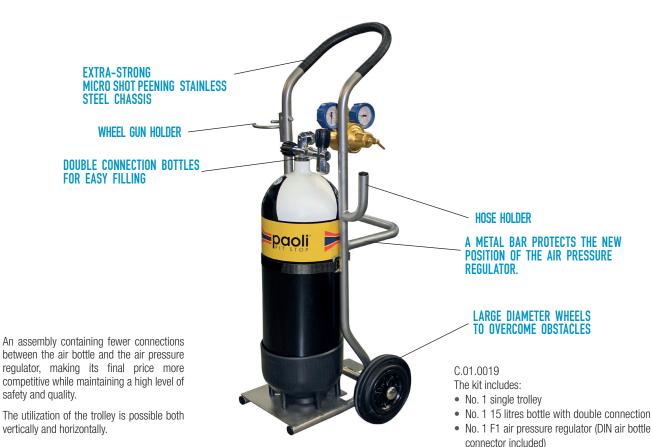
SINGLE TROLLEY KIT-



MINI TROLLEY KIT—



AIR JACK TROLLEY KIT-



TRACK DAYS TROLLEY KIT—



C.01.0021

The kit includes:

- No. 1 single trolley
- No. 1 15 litres bottle with double connection

FOR EASY FILLING

• No. 1 F1 air pressure regulator (DIN air bottle connector included)

The simplified steel chassis and the fewer connections between the air bottle and the air pressure regulator make the final price more competitive while maintaining a high level of safety and quality.

The utilization of the trolley is possible both vertically and horizontally.

- AIR BOTTLE HOSE ----- NIPPLE FOR AIR BOTTLE ----- AIR BOTTLE VALVES -



between air bottle and air pressure regulator. Equipped with paintball, connector and valve.







B.21.0089

Nipples 1/4" bsp female - 7/16" unf male

This is the nipple to adapt the air pressure regulators connectors to be connected to the air bottle through the high pressure hose coming from the high pressure compressor.



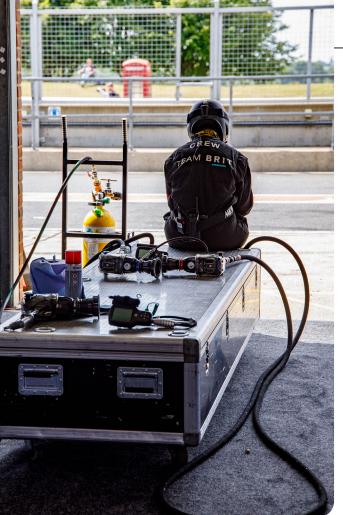




The air bottle valve is available with single or double connection.

It can be fitted with the connection placed upon the air bottle collar M25x2.





BOTTLE ANTI-DEFLAGRATION BOOTHS



New anti-deflagration cabins allows you to safely recharge two or four cylinders at a time, protecting you and your working environment from debris caused by any air expansion explosion.

PRODUCT CODE	PRODUCT	NET WEIGHT	FITTINGS	TANK STORAGE B x W x H
B.22.07.0000	2 CYLINDERS CABIN	222 kg 452 lb	DIN 300 bar	60 x 73 x 104 cm 23.6 x 28.7 x40.9 in
B.22.07.0001	4 CYLINDERS CABIN	500 kg 1102 lb	DIN 300 bar	70 x 65 x 80 x 116 (H2) cm 27.5 x 25.6 x 31.5 x 45.6 (H2) in

EXTRA FLOW SAFETY VALVE —

An additional safety system designed to intervene in the event that the valve breaks, for example in the case of an accidental fall. In case the valve is damaged, the outflow pushes the sphere, held in the rest position by the calibrated spring, until the partial closure of the dipstick, a micro-hole still allows the discharge of the air counted in the cylinder with a reduced flow.

PRODUCT CODE	DESCRIPTION	INLET
B.22.08.0000	EXTRA FLOW SAFETY VALVE M6X0,75	M6
B.22.08.0001	EXTRA FLOW SAFETY VALVE M8X0,75	M8





