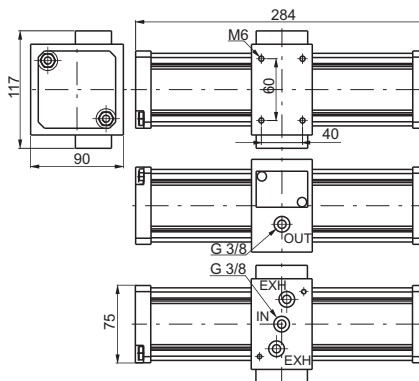
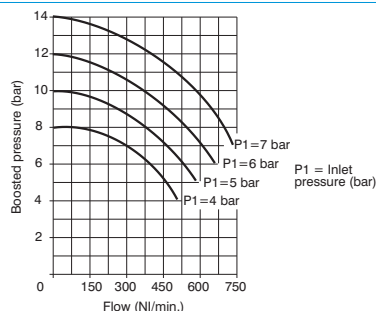


Pressure booster ø63

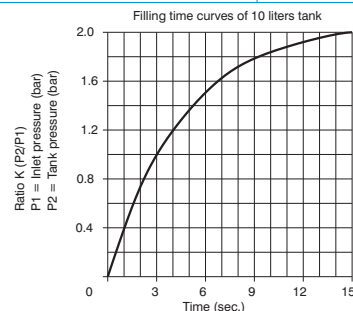


Ordering code
1763.80N

Flow rate curves



Filling curves



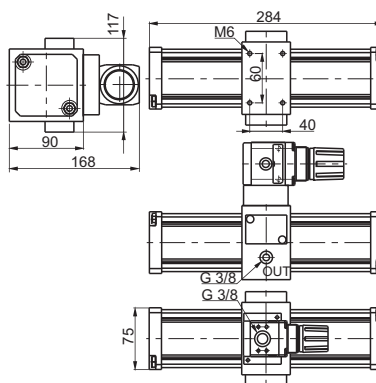
Operational characteristics

- Self operating pressure booster with pressure ratio of 1:2.
- Automatic functioning: to operate the booster just connect it to compressed air line.
- Body made with light alloy.
- Barrel made of extruded and anodized aluminium.
- Downstream circuit pressure is kept under pressure even in absence of inlet pressure.

Technical characteristics

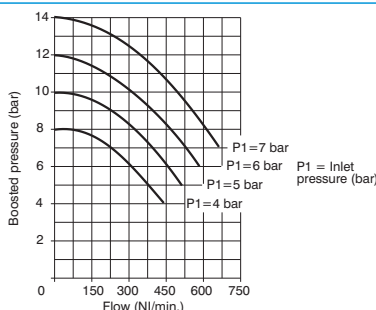
Connections	G 3/8"
Max. working pressure (bar)	2 - 10
Operating temperature	-5°C - +50°C
Nominal orifice diameter	ø 7 mm
Weight	gr. 3000
Assembly position	Any
Max. fittings torque	15 Nm

Pressure booster ø63 complete with pressure regulator

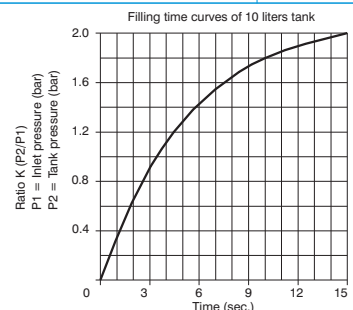


Ordering code
1763.80.NR

Flow rate curves



Filling curves



Operational characteristics

- Self operating pressure booster with pressure ratio of 1:2.
- Automatic functioning: to operate the booster just connect it to compressed air line.
- Body made with light alloy.
- Barrel made of extruded and anodized aluminium.
- Downstream circuit pressure is kept under pressure even in absence of inlet pressure.
- Regulation of the inlet pressure (and as a consequence regulation of the outlet pressure)

Technical characteristics

Connections	G 3/8"
Max. working pressure (bar)	2 - 10
Operating temperature	-5°C - +50°C
Nominal orifice diameter	ø 7 mm
Weight	gr. 3200
Assembly position	Any
Max. fittings torque	15 Nm