

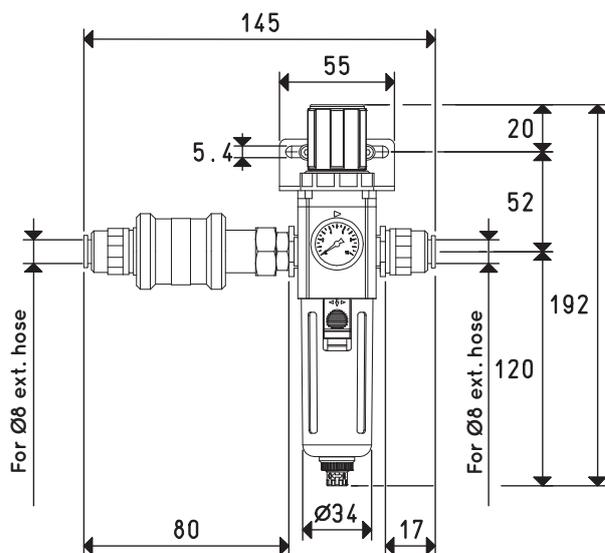
PNEUMATIC DEVICES FOR THE POWER SUPPLY OF MINI PNEUMATIC PUMP SETS DOP 06, DOP 10, DOP 20 AND PUMP SETS DOP 25, DOP 50, DOP 100, DOP 150 and DOP 300

The pneumatic equipment of the mini pump sets and pump sets is sized so as to guarantee the right amount of compressed air supply to the vacuum generators installed on them, at a correct, constant and continuous pressure. It is composed of:

- A pressure regulator with filter and pressure gauge for regulating compressed supply air;
- A metal bracket for fixing the pressure regulator to the support;
- A slide valve to intercept compressed air;
- Two quick couplings to connect the air supply line and the vacuum generator.

They are available in different sizes depending on the vacuum generator installed on the mini pump set or on the pump set.

PNEUMATIC DEVICES FOR THE POWER SUPPLY OF MINI PNEUMATIC PUMP SETS DOP 06, DOP 10 and DOP 20

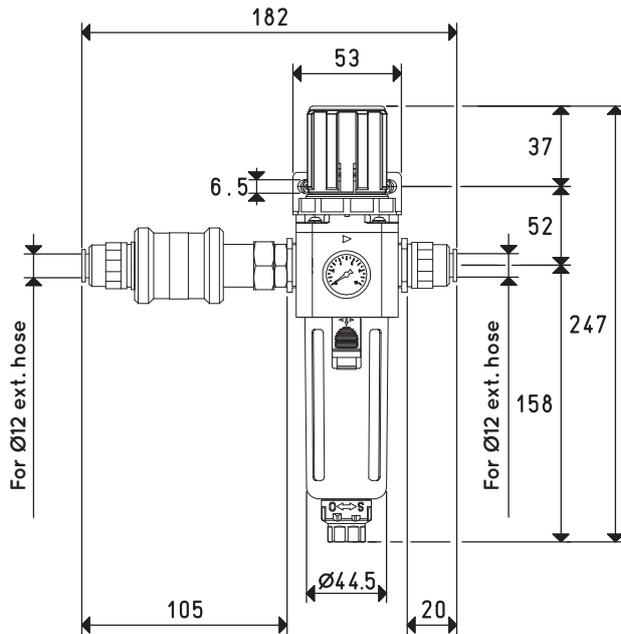


Item	Weight Kg	Suitable for generator item
DOP 20 90	0.36	PVP 12 MX - PVP 25 MX - PVP 25 MDX ES - PVP 35 MDX ES - PVP 50 MDX ES



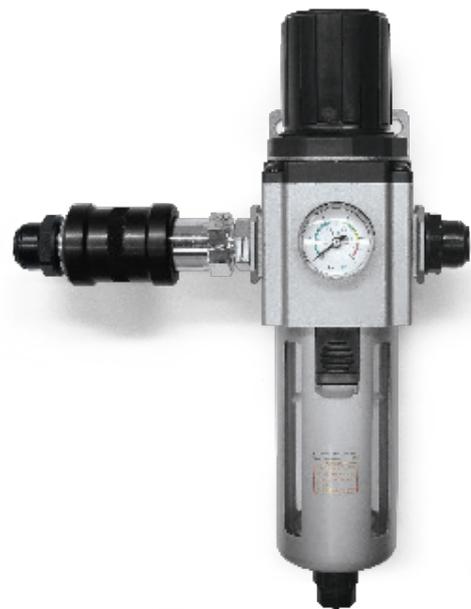
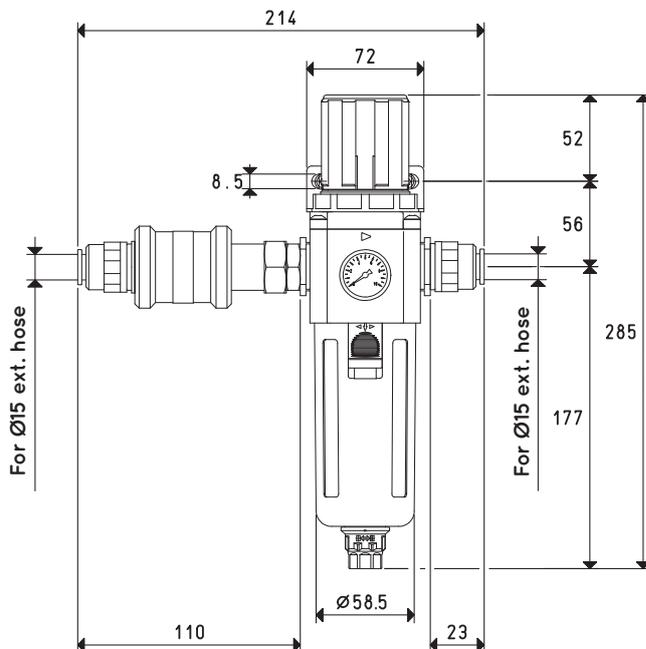
PNEUMATIC DEVICES FOR THE POWER SUPPLY OF PNEUMATIC PUMP SETS DOP 25, DOP 50 and DOP 100

3D drawings are available on vuototecnica.net



Item	Weight Kg	Suitable for generator item
DOP 50 90	0.72	PVP 60 MDX ES - PVP 75 MDX ES

PNEUMATIC DEVICES FOR THE POWER SUPPLY OF PNEUMATIC PUMP SETS DOP 150 and DOP 300



Item	Weight Kg	Suitable for generator item
DOP 150 90	1.2	PVP 150 MDR - PVP 300 MDR

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)

inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$

Adapters for GAS - NPT threading available on page 1.134