# **Product leaflet**

ProductModel No.Ordering No.Compressed air filterSR 99H03-2612

### **Product Description**

The SR 99 compressed air filter is used for producing clean breathing air from ordinary compressed air. The unit consists of a regulator **(C)**, pre-collector **(D)** and main filter **(SR 292)**, all of which are mounted in an enclosing steel sheet stand. The unit can be placed on the floor or mounted on a wall.

The pre-filter, which has a pressure-controlled/manual drain, collects coarse particles, water and oil.

The SR 292 main filter consists of a carbon filter part (500g), surrounded by two P3 particulate filters. The air is cleaned to remove any remaining particles/gases/vapours/odours.

A Y coupling that increases the number of outlets is available as accessory.

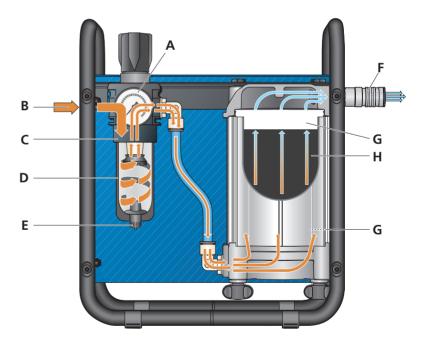
## **Technical specification**

SR 99

Inlet connection	1/2" BSP
Inlet pressure	6–10 bar
Outlet connections	One safety coupling and one plugged opening
Air flow	Maximum 900 I/min - three users
Filter area P3	≈ 2 200 cm <sup>2</sup>
Activated carbon	≈ 500 grams
Adsorbtion capacity	≈ 100–150 grams oil.

- A. Pressure gauge
- B. Inlet
- C. Regulating valve
- D. Pre-collector
- E. Drain
- F. Outlet
- G. Particle filter
- H. Activated carbon







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