



AirPress HP

Pneumatic pressure regulator for boom sprayers

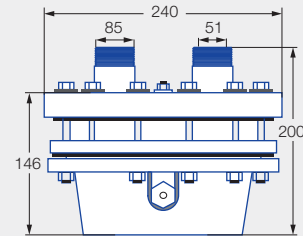


Dimensions in mm.

- Pressure regulation via pressure chamber with air pressure

Advantages

- Large flow rate range
- Fast pressure regulation without delay
- Ideal in combination with automatic boom section and individual nozzle control
- Up to 10 bar spray pressure



Technical data	Version 1 1/4"	Version 2"
Weight	5.4 kg	5.5 kg
Connections	G 1 1/4 male for inlet and outlet 1/4" BSP for air connection	G 2 male for inlet and outlet 1/4" BSP for air connection
Material	Nylon, polyethylene, stainless steel, NBR (optionally Viton), CR	
Pressure range	Max. 10 bar	
Pressure drop	Only 0.2 bar up to 100 l/min, approx. 0.5 bar for 250 l/min	
Max. flow rate	250 l/min	500 l/min

Designation	Order No.
1 1/4"	RC90.011.40.00.00
1 1/4" Viton	RC90.0V1.14.00.00
2"	RC90.020.00.00.00
2" Viton	RC90.0V2.00.00.00

