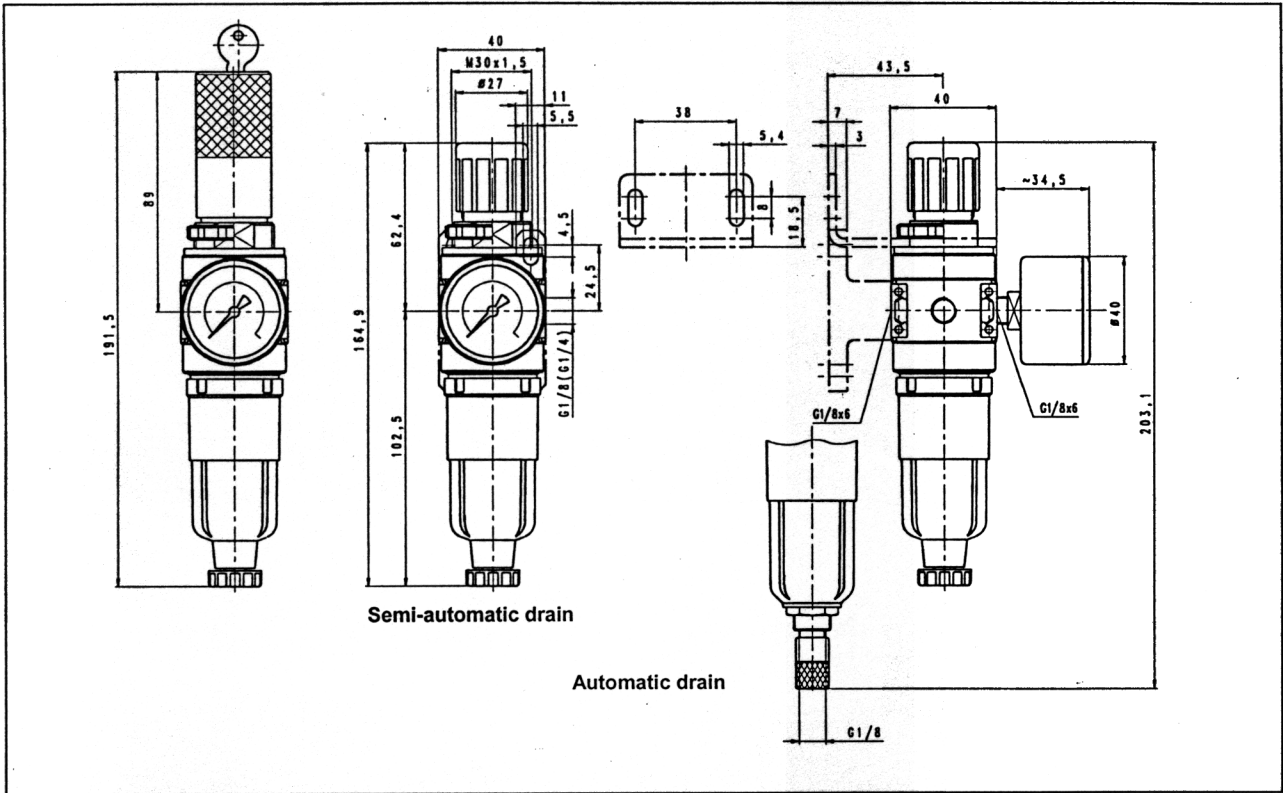




Dimensions [mm]

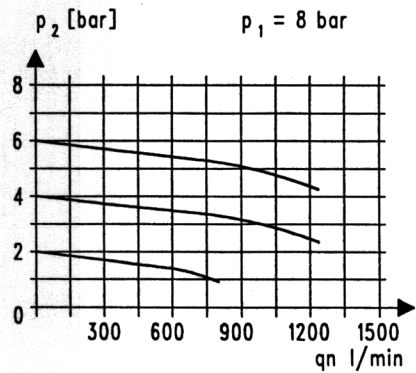


Flow rates

Flow rates if  $p_1 = 8 \text{ bar}$

Output pressure $p_2$ [bar]			<b>6</b>
Nominal flow ( $\Delta p = 1 \text{ bar}$ )	QN l/min		940

Flow characteristic



Hysteresis

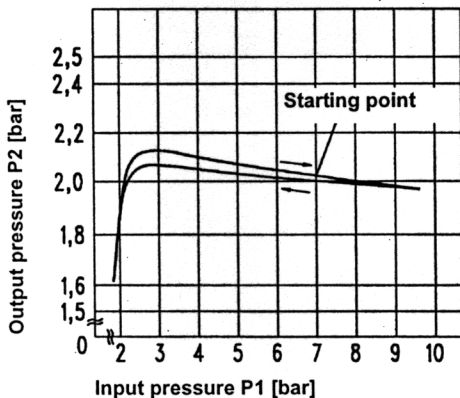
Hysteresis of  $p_2$  as a function of rising (falling)

$p_1$  with a constant draw-off quantity

QN 20 l/min

Basic setting (starting point):  $p_1 = 7.0 \text{ bar}$

$q_n = 20 \text{ l/min}$



Main spare parts

Part	Part No.
➔ Wearing parts set	22.1805.4
- Diaphragms, compl.	
- Valve plug, compl.	
- O-ring 15x2	
Pr. gauge $\varnothing 40$ , G1/8	
0 - 4 bar	110.44-KD
0 - 6 bar	110.45-KD
0 - 10 bar	110.46-KD
0 - 16 bar	110.47-KD