

# INDUSTRIAL PNEUMATICS - air treatment units

## EWO series



### Panel regulator

<b>Material:</b>	Zinc and aluminium alloy
<b>Size:</b>	3/8"
<b>Inlet pressure:</b>	Up to 25 bar
<b>Working temp.:</b>	From -10°C up to +90°C
<b>Connection:</b>	3/8" BSP thread
<b>Flow rate:</b>	1000 l/min (inlet pressure 8 bar and $\Delta p = 1$ bar)

Membrane type regulating valve with a pressure gauge integrated into a handwheel, perfect for panel mounting. Equipped with an air venting system. Highly accurate in maintaining output pressure. A set for panel mounting available (EW-367K33).

code	outlet pressure range [bar]
EW-367331	0.5 ÷ 3
EW-367332	0.5 ÷ 6
EW-367333	0.5 ÷ 10
EW-367334	0.5 ÷ 16



### High pressure regulator

<b>Material:</b>	Brass
<b>Size:</b>	DN 12, DN 20
<b>Inlet pressure:</b>	Up to 60 bar
<b>Working temp.:</b>	From -10°C up to +90°C
<b>Connection:</b>	1/4", 3/8", 1" BSP thread
<b>Flow rate:</b>	1400 l/min - BG I 5000 l/min - BG II (inlet pressure 20 bar and $\Delta p = 4$ bar)

High pressure piston-type regulating valve. Available in two versions BG I (DN 12) and BG II (DN 20). Equipped with an air venting system. Highly accurate in maintaining output pressure. Robust brass housing. As a standard a pressure gauge  $\varnothing$  63 mm is mounted (version without a pressure gauge available).

code	DN [mm]	connection	outlet pressure range [bar]
EW-302323	12	1/4"	0.5 ÷ 12
EW-302324			1 ÷ 20
EW-302325			2 ÷ 35
EW-302326			3 ÷ 50
EW-302333	12	3/8"	0.5 ÷ 12
EW-302334			1 ÷ 20
EW-302335			2 ÷ 35
EW-302336			3 ÷ 50
EW-302393	20	1"	0.5 ÷ 12
EW-302394			1 ÷ 20
EW-302395			2 ÷ 35
EW-302396			3 ÷ 50