

*Especially good value!*



## Pressure regulators

**Eco-Line**

Version: Resettable (with relieving system)

Materials: Body: Aluminium, spring hood: Polyamide, diaphragm and seals: NBR

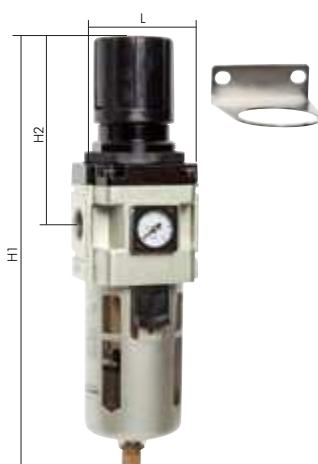
Temperature range: Up to max. +60°C

Input pressure: 1.5 - 10 bar (regulation range: 0.5 - 8.5 bar), **media:** Compressed air

- ✓ **Advantages:**
- Automatic venting in the event of overpressure on the secondary side
  - Easy assembly of individual components from a particular model series using coupling kits
  - Hand wheel can be locked by pressing down on it
  - Mounting brackets included in the scope of delivery
  - Space saving compact pressure gauge already assembled

Type	Thread	Flow l/min	L	H1	H2	Panel thread	Model series
EiR 2000-02	G 1/4"	1200	40	93	76	M 33 x 1.5	2
EiR 3000-03	G 3/8"	2200	53	128	93	M 42 x 1.5	3
EiR 4000-04	G 1/2"	5300	70	150	112	M 52 x 1.5	4
EiR 5000-10	G 1"	6600	90	168	120	M 52 x 1.5	5

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## Filter regulators

**Eco-Line**

Version: Resettable pressure regulator (with relieving system) and additional filtering using the centrifugal principle and a sintered filter

Materials: Body: Aluminium, spring hood: Polyamide, diaphragm and seals: NBR, container: Polycarbonate

Temperature range: Up to max. +60°C

Input pressure: 1.5 - 10 bar (regulation range: 0.5 - 8.5 bar), **media:** Compressed air

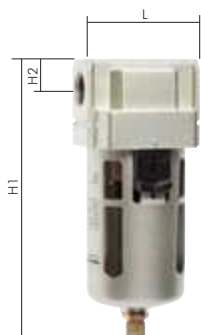
Pore width in the filter: 5 µm

- ✓ **Advantages:**
- Automatic venting in the event of overpressure on the secondary side
  - Easy assembly of individual components from a particular model series using coupling kits
  - Hand wheel can be locked by pressing down on it
  - Mounting brackets included in the scope of delivery
  - Space saving compact pressure gauge already assembled

Type	Thread	Flow l/min	L	H1	H2	Panel thread	Model series
<b>Manual drainage</b>							
EiW 2000-02*	G 1/4"	1200	40	168	82	M 33 x 1.5	2
<b>Semi-automatic drainage**</b>							
EiW 3000-03	G 3/8"	2200	53	211	93	M 42 x 1.5	3
EiW 4000-04	G 1/2"	5200	70	263	112	M 52 x 1.5	4
EiW 5000-10	G 1"	6400	90	339	120	M 52 x 1.5	5
<b>Automatic drainage with float**</b>							
EiW 2000-02D*	G 1/4"	1200	40	206	82	M 33 x 1.5	2
EiW 3000-03D	G 3/8"	2200	53	225	93	M 42 x 1.5	3
EiW 4000-04D	G 1/2"	5200	70	265	112	M 52 x 1.5	4
EiW 5000-10D	G 1"	6400	90	341	120	M 52 x 1.5	5

\* delivered without a protective cage. \*\* as soon as the input pressure falls below the minimum input pressure, the drain valve opens.

*Especially good value!*



## Filters

**Eco-Line**

Version: Filtering using the centrifugal principal and sintered filter

Materials: Body: Aluminium, container: Polycarbonate

Temperature range: Up to max. +60°C

Input pressure: 1.5-10 bar, **media:** Compressed air

Pore width in the filter: 5 µm

- ✓ **Advantages:**
- Easy assembly of individual components from a particular model series using coupling kits

Type	Thread	Flow l/min	L	H1	H2	Model series
<b>Manual drainage</b>						
EiF 2000-02*	G 1/4"	1250	40	95	11	2
<b>Semi-automatic drainage**</b>						
EiF 3000-03	G 3/8"	2200	53	133	14	3
EiF 4000-04	G 1/2"	5400	70	169	18	4
EiF 5000-10	G 1"	8500	90	248	24	5
<b>Automatic drainage with float**</b>						
EiF 2000-02D*	G 1/4"	1250	40	133	11	2
EiF 3000-03D	G 3/8"	2200	53	146	14	3
EiF 4000-04D	G 1/2"	5400	70	172	18	4
EiF 5000-10D	G 1"	8500	90	251	24	5

\* delivered without a protective cage. \*\* as soon as the input pressure falls below the minimum input pressure, the drain valve opens.

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## Mist lubricators

**Eco-Line**

Materials: Body: Aluminium, container: Polycarbonate

Temperature range: Up to max. +60°C

Input pressure: 1.5 - 10 bar, **media:** Compressed air

- ✓ **Advantages:**
- Easy assembly of individual components from a particular model series using coupling kits
  - Can be filled with oil while under pressure

Type	Thread	Flow l/min	Max. oil volume cm <sup>3</sup>	L	H1	H2	Model series
EiL 2000-02*	G 1/4"	1350	25	40	115	38	2
EiL 3000-03	G 3/8"	2400	55	53	141	38	3
EiL 4000-04	G 1/2"	5500	135	70	177	41	4
EiL 5000-10	G 1"	8000	135	90	251	46	5

\* delivered without a protective cage.

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.