

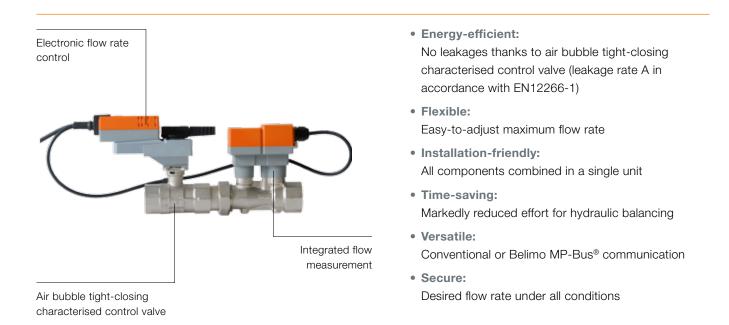
Electronic pressure-independent valve EPIV. The clever way to control the flow rate.

The EPIV unites four functions in one ready-to-install unit: measuring, controlling, balancing and shutting. This is how you increase efficiency during planning, implementation and operation:

- Time-saving and safe valve selection in accordance with maximum volumetric flow
- Rapid, simple installation and commissioning
- Automatic, permanent hydraulic balancing through the valve
- Securing of the correct amount of water with differential pressure changes and with partial loads
- Real time information of the measured flow rate



Electronic pressure-independent valve EPIV. With electronic flow rate setting.



Four functions in one valve unit - in nominal diameters from DN 15 to DN 150

Electronic Pressure Independent Valve EPIV	Туре	Nominal diameter DN [mm]	Ý _{nom}		Adjustable maximum flow rate
			[l/s]	[l/min]	[m ³ /h]
	EP015R+MP	15	0.35	21	0.381.26
	EP020R+MP	20	0.65	39	0.72.34
	EP025R+MP	25	1.15	69	1.244.14
	EP032R+MP	32	1.8	108	1.946.48
	EP040R+MP	40	2.5	150	2.79
	EP050R+MP	50	4.8	288	5.1817.28
	EP065F+MP	65	8	480	8.628.8
	EP080F+MP	80	11	660	11.939.6
	EP100F+MP	100	20	1200	21.672
	EP125F+MP	125	31	1860	33.5111.6
	EP150F+MP	150	45	2700	48.6162
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Medium temperature: -10°C...+120°C System pressure (ps): 1600 kPa

Find out more about this innovative characterised control valve now. Contact your Belimo representative.

Belimo worldwide: www.belimo.com



BELIMO Automation AG, Brunnenbachstrasse 1, CH-8340 Hinwil Tel. +41 43 843 61 11, Fax +41 43 843 62 68, info@belimo.ch

