

High Pressure Regulator - HPR Series

HNEHPR series 1/4" to 1" BSP



COMES COMPLETE WITH GAUGE

Description

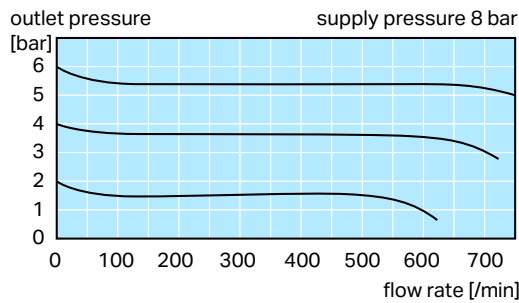
The high pressure HNEHPR series of regulators allows you to effectively regulate your air line where the pressure range is above the scope of standard regulators. The series, available from 1/4" through to 1" BSP, offers energy savings, high flow rates and ease of use. Simple assembly allows straight forward installation and cost effective maintenance.

Specification

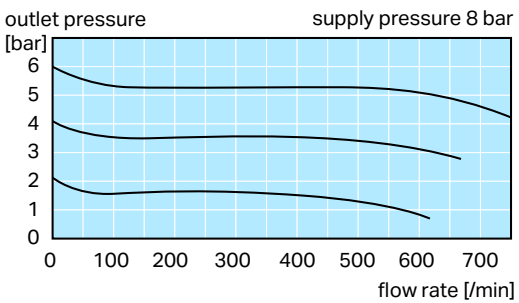
Specification	HNEHPR-02	HNEHPR-03	HNEHPR-04	HNEHPR-05	HNEHPR-06
Port Size (BSPP)	1/4"	3/8"	1/2"	3/4"	1"
Flow Rate L/min	Refer to Charts				
Pressure Range	5 bar to 36 bar				
Max Inlet Pressure	36 bar				
Medium Temperature	-5 to 50°C				
Media	Air				
Body Material	Coated Aluminium				
Construction	Relief Type				
Gauge Port Size	G1/8"		G1/4"		

FLOW CHARACTERISTIC

HPR-02, HPR-03, HPR-04

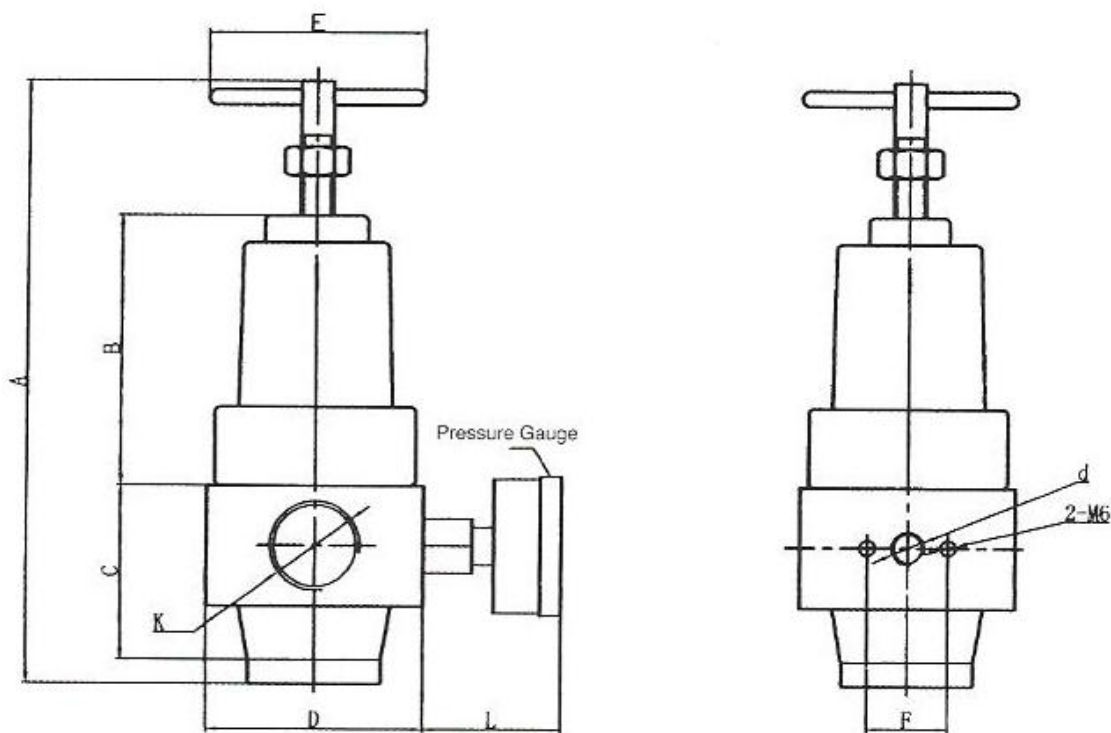


HPR-05, HPR-06



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Dimensions

Model	K	A	B	C	D	E	F	D	L
HNEHPR-02	G1/4	150	73	48	55x55	80	30	G1/4	52
HNEHPR-03	G3/8	150	73	48	55x55	80	30	G1/4	52
HNEHPR-04	G1/2	150	73	48	55x55	80	30	G1/4	52
HNEHPR-05	G3/4	224	91	65	55x55	92	30	G1/4	52
HNEHPR-06	G1	224	91	65	55x55	92	30	G1/4	52