

Direct Operated Precision Regulator

Series	Port size	Set Pressure (MPa)
ARP3000	1/4	0.005 to 0.3
Features	Sensitivity 0.001MPa Direct operated/Bleed style (With relieving function)	

Regulator for 2MPa

Series	Port size	Set Pressure (MPa)
ARX20	1/8, 1/4	0.05 to 0.85
Features	Compatible with primary supply pressure of 2.0MPa Ideal for discharge pressure adjustment on a small compressor	

Precision Regulator

Series	Port size	Set Pressure (MPa)
IR1000	1/8	0.005 to 0.2
IR2000	1/4	0.005 to 0.4 0.005 to 0.8
IR3000	1/4, 3/8, 1/2	0.01 to 0.2 0.01 to 0.4 0.01 to 0.8
Features	Tension control Contact pressure control Sensitivity 0.2% F.S. Max. Repeatability \pm 0.5% F.S. Max.	

Vacuum Regulator

Series	Port size	Set Pressure (kPa)
IRV1000	1/8	-100 to -1.3
IRV2000	1/4	
IRV3000	1/4, 3/8, 1/2	
Features	Allows adjustment of vacuum line pressure	

Precision Regulator

Series	Port size	Set Pressure (MPa)
VEX1 * 30.1 * 33	M5 x 8 1/8, 1/4, 3/8, 1/2, 3/4, 1, 1 ¹ / ₄ , 1 ¹ / ₂ , 2	0.05 to 0.7 (M5: 0.01 to 0.7)
Features	Sensitivity 0.2% F.S. Max Repeatability \pm 0.5% F.S. Max	

MR Unit with mist separator and regulator

Series	Port size	Set Pressure (MPa)
AMR	1/4, 3/8, 1/2, 3/4, 1	0.05 to 0.85
Features	Combined with mist separator and regulator Filtration 0.3µm	

Electro-pneumatic Regulator

Series	Port size	Set Pressure (MPa)
ITV0000	One-touch fitting $\varnothing 4$, $\varnothing 5/32$	0.001 to 0.1 0.001 to 0.5 0.001 to 0.9 -1 to -100kPa
ITV1000	1/8, 1/4	0.005 to 0.1
ITV2000	1/4, 3/8	0.005 to 0.5
ITV3000	1/4, 3/8, 1/2	0.005 to 0.9
Features	Stepless control of air pressure in proportion to electric signals Electrostatic painting Analogue multi-stage control	