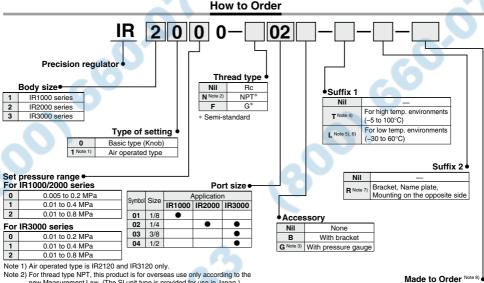
IR1000/2000/3000 Series



Symbol

X1

X170

X465□

Specifications

Compatible with modular connection brackets (With modular adapter)

60.0

Non-grease specifications

With digital pressure switch (ISE30A)

new Measurement Law. (The SI unit type is provided for use in Japan.)

Note 3) For the model with pressure gauge (G), the pressure gauge is shipped together, but not assembled.

Note 4) Max. 80°C for the high temperature environment specification T with pressure gauge (G)

Note 5) For the low temperature environment specification L, combinations with the pressure gauge (G) are not available.

Note 6) The low temperature environment specification L is not available for the IR1000 series. Note 7) The standard mounting position of the name plate is on the front when

viewing the precision regulator with the SUP side to the left and OUT side to the right. The bracket is attached to the back

Note 8) Refer to pages 819 to 821 for details on the Made-to-Order specifications and whether the combination of multiple specifications is possible. In addition, the product for the following specifications is also available:

- · Prefix (10-): Clean series
- · Prefix (25A-): Secondary battery compatible
- Prefix (80-): Ozone resistant (Fluororubber specification)
- IRM :: Manifold specifications (For IR1000 and IR2000 series only. Except air operated type and IR3000 series)

Accessory (Option)/Part No.

Description	Part no.								
	IR1000	IR1010	IR1020	IR2000	IR2010	IR2020/2120	IR3000	IR3010	IR3020/3120
Bracket		P36201023			P36202028			P362030-20*1	
Pressure gauge *2*3*4	G33-2-01	G33-4-01	G33-10-01	G43-2-01	G43-4-01	G43-10-01	G43-2-01	G43-4-01	G43-10-01

^{*1} A bracket and two mounting screws (M5 x 35)

To mount the bracket, remove two body screws (M5 x 30) on the name plate on the opposite side and replace the attached two bracket mounting screws (M5 x 35)

60.0



^{*2} Accuracy ±3% (Full span), Accuracy guarantee temperature range: 23±5°C

^{*3} When ordering this pressure gauge individually, the sealant is not applied to the connection male thread. So, apply the sealing tape or sealant to the screw thread before use

^{*4} For handling of the pressure gauge and the detailed specifications, refer to "Pressure Gauges" in Best Pneumatics No. 7.