



Válvulas de control de presión

YJ Pressure Reducing Valve



Descripción de modelos

YJ X-X X-X / X-X Y / X X 50 *

<p>Pressure reducing valve Omit Pilot operated valve</p> <p>C Pilot operated without main cartridge (not marked diameter) Pilot operated with main cartridge (marked diameter)</p> <p style="text-align: center;">Specification</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Subplate type</th> <th>Pipe type</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>Screw thread connector</td> </tr> <tr> <td>03 NS 10</td> <td>10 NS 10</td> <td>G1/2" or M22x1.5</td> </tr> <tr> <td></td> <td>15 NS 15</td> <td>G3/4" or M27x2</td> </tr> <tr> <td>06 20 NS 20</td> <td>20 20 NS 20</td> <td>G1" or M33x2</td> </tr> <tr> <td></td> <td>25 25 NS 25</td> <td>G1 1/4" or M42x2</td> </tr> </tbody> </table> <p>Omit Subplate type connection G Piper type connection-G Screw G2 Piper type connection-M Screw</p>	Subplate type	Pipe type				Screw thread connector	03 NS 10	10 NS 10	G1/2" or M22x1.5		15 NS 15	G3/4" or M27x2	06 20 NS 20	20 20 NS 20	G1" or M33x2		25 25 NS 25	G1 1/4" or M42x2	<p>Remarks Serial number</p> <p>Seal material Omit NBR seal V FPM seal</p> <p>Pilot operated drainage port thread Omit G1/4" 2 M14X1.5</p> <p>4 Hand wheel 5 Setting screw with outside hexagon and boot cap 6 Handles with lock 7 Adjusting handle with scale</p> <p>Omit Without check valve D With check valve</p> <p>Working press 5MPa 10MPa 20MPa 31.5MPa 35MPa</p>	
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○ Especificaciones técnicas

	3	6	10
Maxima presión de trabajo (MPa)	31.5		
Fluido Maximo(L/min)	150	300	400
Fluidos	Aceite, phosphate-ester		
Temp de flúidos(C°)	-20~70		
Viscocidad(mm ² /s)	12~380		
Presión de trabajo (Mpa)	5 10 20 31.5		
Peso(Kg)	3.4	5.3	8.0

○ Código de símbolos

