



JR CH

Description

Keeping the traditional concept of simple, compact and robust design, this new version of model JR CH is an economic and versatile option in the control pressure of first stages in different industrial processes. It is simple to maintain and is very versatile, useful for applications in large pressure regulating and flow range.

Technical Specification

Materials:

- Body:
 - Carbon Steel ASTM A216 Gr. WCB
 - Brass
- Internals: Stainless Steel / Brass / Aluminium
- Seals:
 - Buna N
 - Viton

Connections:

- 3/4" & 1"
- Thread NPT female or flanges welded in the body

Operational Limits:

- Temperature: -10°C to +60°C
- Spring Range: 0.2 to 12 bar