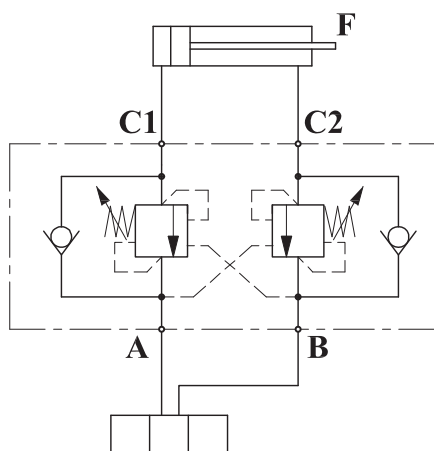


技术参数/Technical Data



- Matching directional valve neutral function A.B-T.
建议应用Y型中位机能的换向阀
- Operating temperature: +40°C~+70°C
工作温度: +40°C~+70°C
- Working medium: ISO VG 10 to 68 according to DIN ISO 3448
工作介质: 符合DIN ISO 3448标准, 范围在ISO VG 10-68
- Material: Steel, zinc-plated
阀体材质: 镀锌钢体
- Sealing Material: Nitrile Rubber
密封材质: 丁腈橡胶

Technical drawing of a rectangular plate with dimensions and labels. The drawing includes a side view and a top view.

Side View Dimensions:

- Overall width: ~ 42
- Overall length: 151
- Distance from left edge to center of hole C1: 51.5
- Distance between centers of holes C1 and C2: 48
- Distance from left edge to center of hole C2: 130
- Distance from left edge to center of hole C1: 10.5
- Distance from left edge to center of hole C2: 19.5
- Distance between centers of holes C1 and C2: 112
- Distance from right edge to center of hole C1: 19.5
- Distance from right edge to center of hole C2: 10.5
- Distance from right edge to center of hole C2: 51.5
- Distance from right edge to center of hole C1: 130

Top View Dimensions:

- Overall width: 65
- Overall length: 35
- Distance from top edge to center of hole C1: 10
- Distance from top edge to center of hole C2: 10
- Distance from top edge to center of hole C1: 10
- Distance from top edge to center of hole C2: 10
- Distance from top edge to center of hole C1: 10
- Distance from top edge to center of hole C2: 10

Labels:

- C1**: Center of hole 1
- C2**: Center of hole 2
- A**: Area between holes C1 and C2
- B**: Area between holes C1 and C2
- HEX13**: Hexagonal nut
- G1/2**: Thread specification

代 号 Ordering Code	先导比例 Pilot Ratio	压力调节范围 Adjustance Pressure Range (bar)	标准设定 Standard Setting (bar)	压力递进 Pressure Increase (bar)/r	流量范围 Flow Range (l/min)	最大压力 Max. Pressure (bar)	Y	重量 Weight (kg)
04A046104.00	2.7:1	80-350	300	85	10-60	500	G1/2	2.1
04A046105.00	4.3:1	100-350	280	135	10-60	500	G1/2	2.1
04A046106.00	8.8:1	100-350	350	90	10-60	500	G1/2	2.1