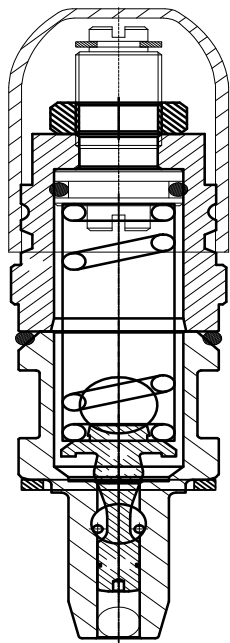


ZY-05320020 溢流阀
ZY-050320020 Relief valve

描述 DESCRIPTION:

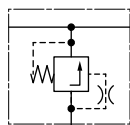
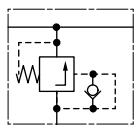
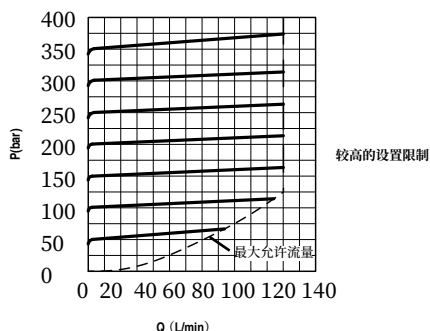
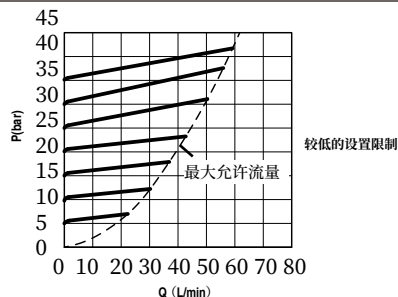
此模型基于带阻尼活塞的阀座设计。冲孔阀座用于确保较高的密封性, 阻尼活塞可防止阀发生任何振动。

This model is based on the valve seat design with damped piston. The punched seat is used to ensure high sealing performance, and the damping piston can prevent any vibration of the valve.

工作原理 OPERATION:

ZY-05320020 它可产生平稳的控制特性, 也就是说, 即便是在流量增加时, 也能在很大程度上保持设置的开启压力。这可利用阀盘上液动力的效果实现, 而随着流量的增加阀将持续打开。

The **ZY-05320020** it produces a smooth control characteristic, that is to say, even when the flow rate increases, the set opening pressure can be maintained to a large extent. This can be achieved by using the effect of hydraulic force on the valve disc, and the valve will continue to open as the flow rate increases.

机能符号 SYMBOLS:
0532002050
0532002014

性能图 PERFORMANCE: (Cartridge Only)

特性 RATINGS:

工作压力: P:最大350bar; T:最大210bar

流量: 120L/min

内部泄漏: 1cm³/min

温度范围: -30°C~80°C

介质: 粘度介于7.4~420 cSt (50~2000 sus)的矿物油或具有润滑作用的合成油

插孔: ZY-0532002014CK

Operating Pressure: P-max:350bar; T-max:210bar

Flow : 120L/min

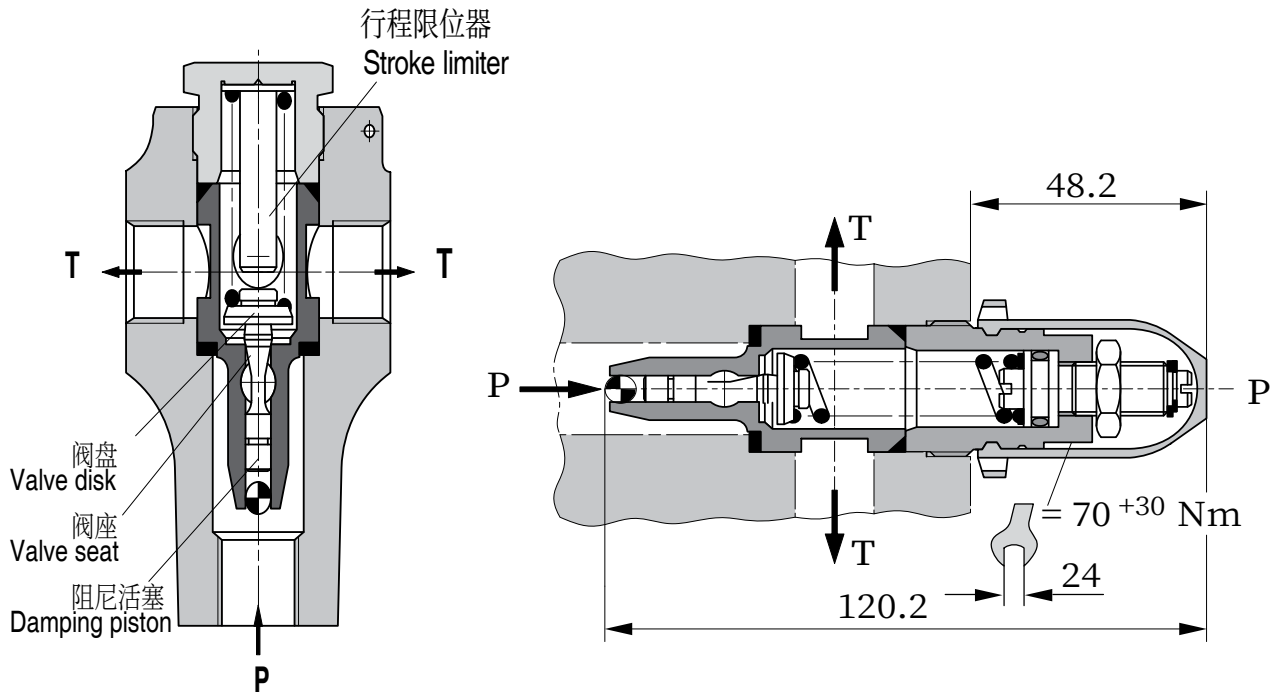
Internal Leakage: 1cm³/min

Temperature: -30 to 80°C

Fluids: Mineral-based or synthetics with lubricating properties at viscosities of 7.4 to 420 cSt (50 to 2000 sus);

Cavity: ZY-0532002014-CK

尺寸 DIMENSIONS:



特点 FEATURES:

- 阻尼活塞前配有单向阀, 响应时间更快。
- 尺寸紧凑。
- The damping piston is equipped with a one-way valve in front of it, which makes the response time faster.
- Compact size.

订购型号 TO ORDER:

ZY-05320020

调节选项
Adjustment Option
可调节 (Adjustable) 14
可调节 带止回阀 (Adjustable with check valve) 50

调压范围
Pressure Range
3~105bar L
7~210bar M
50~350bar H
50~300bar S

(Seals)密封材料
Buna N(Sta)
N 丁腈橡胶(标准型)
V (Fluorocarbon)氟橡胶