## 湖南凯恩利液压 HuNan KEL Hydraulic

# KPD10-40A

四通液控换向阀,,外部泄油

#### 说明 DESCRIPTION

KEL

Threaded caetridge type hydraulic control direction valve,sliden valve type,for remote control tee oil line. 螺纹插装式液控方向阀,滑阀式。 用于远控四通油路。







#### 工作 OPERATION

In the initial position(no fluid control), the KPD10-40allows the oil to flow bidirectionally from ③ to ②, and to cut off at ④. V is a spring chamber that atmosphere, and the chamber adopts. The ring seals the inner oil passage to prevent oil from flowing into the chamber. When the remots signal reaches 0, the spool moves, the ③ flow direction is connected, and the ② is closed. Due to the use of a spring chamber with an oil drain hole, the plug-in can be fully pressurized at any oil port without affecting the required hydraulic pressure.  $adv dc \equiv ( \pi i \pi 2)$  时, KPD10-40 允许油液从 ③ 向 ② 双向流动, 而在 ④ 处 截止。V 是可通大气的弹簧腔, 该腔采用 0 型圈密封内部油道, 防止油液流入该 腔。当远端信号到达 ① 时, 阀芯移动, ③ 流向 ④ 接通, 而 ② 处闭合。由于采 用带泄油孔的弹簧室, 因此可以在任何油口对插件完全加压, 而不会影响所需的 液控压力。

### 技术参数 SPECIFICATIONS



7.5

15.1

22.7

流量 (lpm/gpm)

30.2

37.9

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