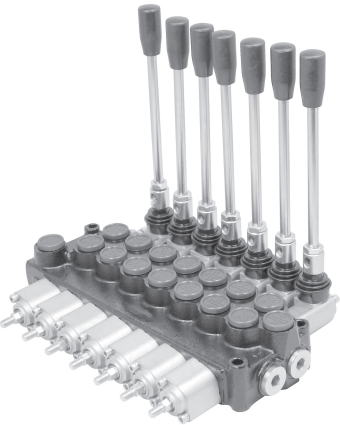


ZDa-L15系列整体阀

ZDa-L15 Series Monoblock Directional Control Valves.

用途与特征/APPLICATIONS&FEATURES

ZDa-L15多路换向阀是我单位自主设计开发的一种中高压整体式多路换向阀。可按客户要求，在阀上设溢流阀、单向阀。溢流阀可调节系统压力，单向阀防止油液倒流，换向阀滑阀机能可有A、O、Y、P等，可任意组合。换向手柄有两种安装形式，便于不同方向的操作，该阀采用并联油路，设计有压力出口与其它液压元件相接提供动力源。经过特殊设计的密封方式，使阀的密封性能卓越。该阀广泛用于叉车、环卫车辆、小型装载机等工程机械的液压系统。



Model ZDa-L15 with middle-high pressure monoblock construction is an independently developed control valves by our company.

- ◆ Inner check valve: The check valve inside the valve body is to insure the hydraulic oil not to be returned.
- ◆ Inner relief valve: The relief valve inside the valve body is able to adjust the hydraulic system working pressure.
- ◆ Oil way: Parallel circuit, power beyond option
- ◆ Control Way: Manual control, pneumatic control, hydraulic and electric control for optional.
- ◆ Valve construction: monoblock construction, 1-7 levers.
- ◆ Spool Function: O, Y, P, A.
- ◆ The valve is widely used in the hydraulic system of forklift, environment vehicle and light loading machines.

性能参数/SPECIFICATIONS

公称压力 Nominal Pressure (Mpa)	最大压力 Max. pressure (Mpa)	公称流量 Nom. flow (L/min)	允许背压 Allowable Back. pressure (Mpa)	工作油液 Hydraulic Oil		
				温度范围 Tem. range (°C)	粘度范围 Visc. range (mm ² /s)	过滤精度 Filtrating accuracy (μm)
16	31.5	63	≤ 1	-20~+80	10~400	≤ 10

注：油液最高污染等级：按GB/T14039之19/16
Note: maximum permissible degree of contamination of the oil is according to GB/T14039-19/16

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ZDa-L15系列整体阀MDCV

ZDa-L15系列整体阀

ZDa-L15 Series Monoblock Directional Control Valves.

型号说明/MODEL CODE

ZDa — L 15 F — O T — J

省略为正常型加/Omitted is normal type.
“J”为带压力输出口/Power beyond option

定位方式 /Positioning returning modes
T-弹簧复位 /Spring return
W-钢球复位 /Detent Control

滑阀机能 /Spool function O、P、Y、A

公称压力Mpa/Nom.pressure(Mpa).E:16, F:20, G:25

公称通径:(mm)/Nom.dia.15

油口螺纹连接 / Port thread connection

多路换向阀 / Monoblock directional control valve

注：订货有特殊要求者，请与销售顾问联系。

Note: Special features not listed can often be made to your specifications. Please consult your sales representative.

ZDa-L15外形安装连接尺寸/MODEL ZDa-L15 DIMENSIONAL DATA

