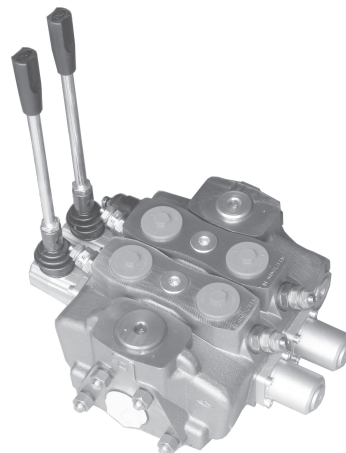


SDS180 系列分片式多路阀

SDS180 Series Sectional Directional Control Valves

产品描述/SPECIFICATION

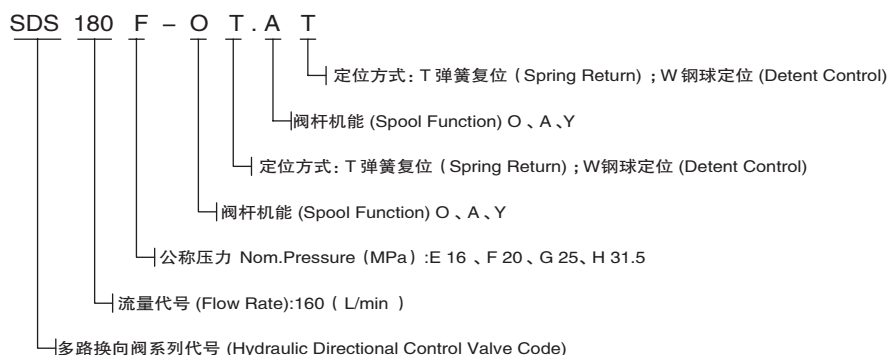
SDS180系列分片式多路阀引进了欧洲先进技术，具有机构紧凑、耐高压，使用寿命长。SDS180每一片阀体都可以根据客户要求增加溢流阀，补油阀等。控制方式有手动、气动、电液控和软轴遥控等多种不同的控制方式，以满足客户不同的操控需求。该阀广泛应用于工程机械、环卫机械、矿山机械和其他机械的液压系统。



产品特点/FEATURES

- ◆ Simple, compact and heavy duty designed sectional valve from 1 to 12 sections for open and closed centre hydraulic systems.
- ◆ Fitted with a main pressure relief valve and a load check valve on every working section
- ◆ Available with parallel, tandem or series circuit.
- ◆ Optional carry-over port.
- ◆ A wide range of antishock+anticavitation port valves.
- ◆ Intermediate sections for several types of circuit.
- ◆ Available manual, pneumatic, electrohydraulic, proportional hydraulic, spool control kits.
- ◆ Diameter 20 mm (0.79 in) interchangeable spools.

型号说明/MODEL CODE



技术参数/PARAMETERS

公称压力 (MPa) Nom. Pressure	最大压力 (MPa) Max. Pressure	公称流量 (L/min) Nom. Flow rate	中位背压 (MPa) Back Pressure	工作油液 hydraulic oil		
				温度范围 (℃) Tem.rang	粘度范围 (mm ² /S) Visc.rang	过滤精度 (μm) filtrating accuracy
16	31.5	160	≤1	-20 ~ +80	10 ~ 400	≤10

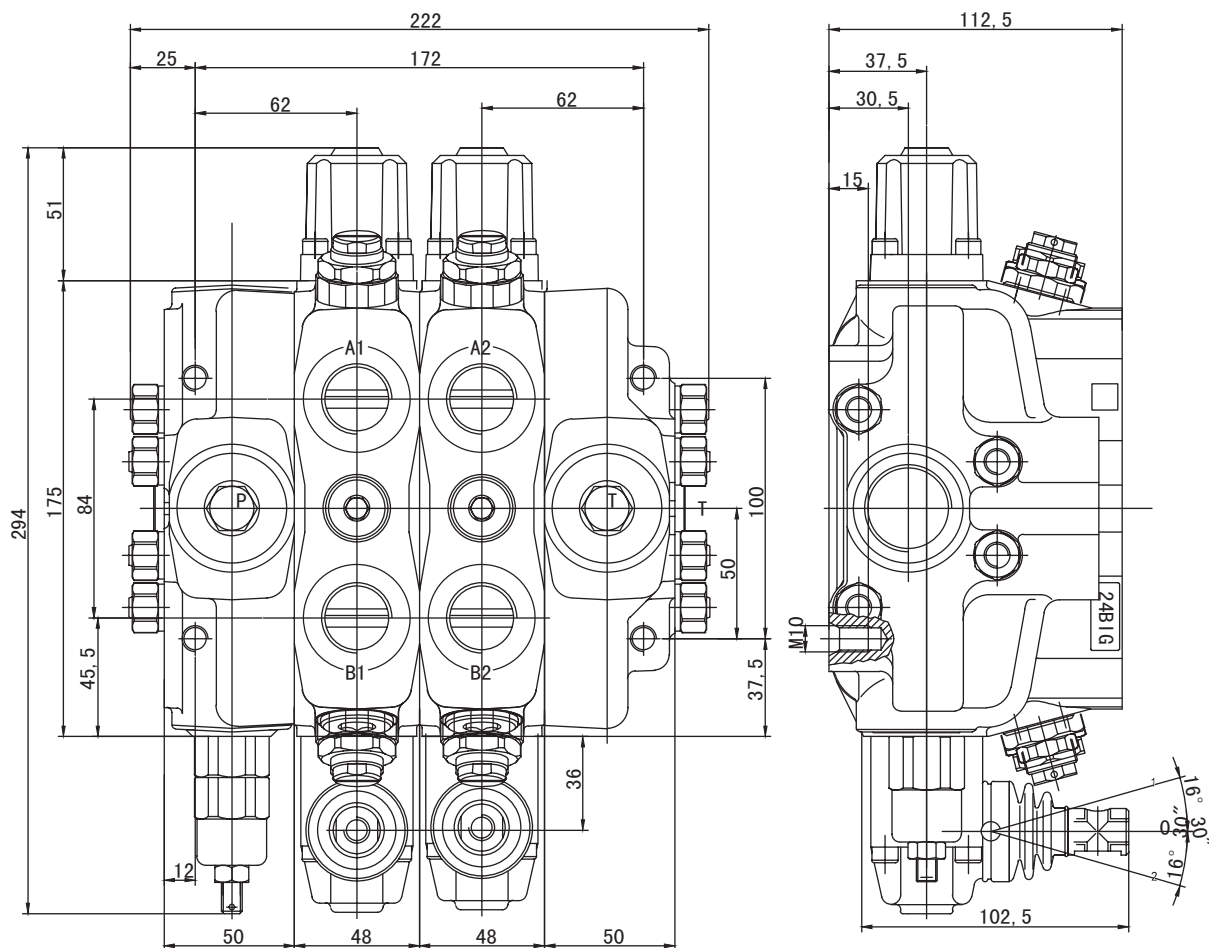
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SDS180系列分片式多路阀SDCV

SDS180 系列分片式多路阀

SDS180 Series Sectional Directional Control Valves

SDS180 外形安装连接尺寸/MODEL SDS180 DIMENSIONAL DATA



HYDRAULIC CIRCUIT

