



HAN JIU

DCV 系列多路换向阀

DCV Series Directional Control Valve



DCV20系列
DCV20 Series



DCV40系列
DCV40 Series



DCV60系列
DCV60 Series



DCV100系列
DCV100 Series



DCV140系列
DCV140 Series



DCV200系列
DCV200 Series

Series Introduction

系列简介

DCV series directional valve is a high-performance product widely used in engineering machinery, sanitation machinery and drilling machinery. They have the characteristics of high working pressure, compact structure, good opening and closing characteristics of safety valves and overload valves, and good versatility.

** Excellent high-pressure working capacity

** Easy to install, maintain and repair

** Applicable to various mechanical equipment

We provide a variety of options for control methods, including manual control, pneumatic control, electromagnetic control, electrical control, electro-hydraulic control, etc. No matter which control method you prefer, we can provide corresponding products to meet your requirements.

In addition, Carry-Over (Power-Beyond) function of DCV series valves can provide hydraulic power source for other hydraulic components. This facilitates the operation of the entire hydraulic system and ensures the efficiency and coordination of the system. We believe that choosing the DCV series directional valve will bring higher efficiency, greater safety and more reliable operation experience to your work!



DCV 系列多路换向阀是一款在工程机械、环卫机械和钻探机械等领域应用广泛的高性能产品。它们具有工作压力高、结构紧凑、安全阀和过载阀启闭特性好、通用性好等特点。

出色的高压工作能力 易于安装、维护和维修 过载阀、安全阀启闭特性好 通用性高，适用于各种机械设备

在控制方式方面，我们提供多种选择，包括手控、气控、电磁控、电气控、电液控等。无论您偏好哪种控制方式，我们都能提供相应的产品，以满足您的要求。

此外，DCV 系列多路换向阀的过桥功能可以为其他液压元件提供液压动力源。这为整个液压系统的运行提供了便利，并确保系统的高效性和协调性。

我们相信，选择 DCV 系列多路换向阀将为您的工作带来更高的效率、更大的安全性和更可靠的操作体验！

Ordering Code

订货编码

DCV XX / X - XXX - XXXX - XXXXXX ... - X - XX
(1) (2) (3) (4) (5) (6) (7) (8) (9) (6) (7) (8) (9) (10) (11) (12)

(1) Code: 20, 40, 45, 60, 100, 140, 200

(2) Sections: 1-12

(3) Inlet section Option: See TABLE-1

(4) Relief Valve Setting Pressure: 0-350(bar)

(5) Inlet Port Option: See TABLE-2

(6) Spool Function: See TABLE-3

(7) Control Method Option: See TABLE-4

(8) Spool Returning Way: See TABLE-5

(9) Working Section Option: See TABLE-6

(10) Working Port Option: See TABLE-2

(11) Outlet Section Option: See TABLE-7

(12) Outlet Port Option: See TABLE-2

(1) 代码: 20, 40, 45, 60, 100, 140, 200

(2) 联数: 1-12

(3) 工作片选项: 见表1

(4) 安全阀设定压力: 0-350(bar)

(5) 进油口选项: 见表2

(6) 阀杆机能: 见表3

(7) 控制方式: 见表4

(8) 阀杆复位方式: 见表5

(9) 工作片选项: 见表6

(10) 工作油口选项: 见表2

(11) 出油片选项: 见表7

(12) 出油口选项: 见表2

TABLE 1-INLET SECTION OPTION

表 1-进油片选项

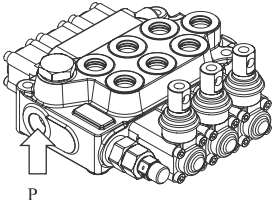
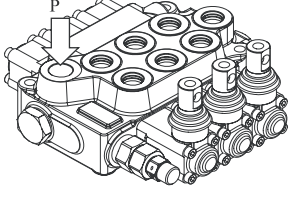
CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述	CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述
A1		Side Inlet Port, With Relief Valve 侧部进油, 带安全阀	A3		Top Inlet Port, With Relief Valve 顶部进油, 带安全阀
A2		Side Inlet Port, No Relief Valve 侧部进油, 不带安全阀	A4		Both inlet and outlet port on top of inlet section(Only match the F5 in Table-7) 进出油口在进油片顶部 (只适配表-7中F5项)

TABLE 2-PORT SIZE OPTION

表 2-油口选项

BSP THREAD 英制螺纹		METRIC THREAD 公制螺纹		US STANDARD UNF THREAD 美标UNF螺纹		US STANDARD NPT THREAD 美标NPT螺纹	
Code 代号	Thread size 螺纹尺寸	Code 代号	Thread size 螺纹尺寸	Code 代号	Thread size 螺纹尺寸	Code 代号	Thread size 螺纹尺寸
G06	G3/8	M18	M18X1.5	U10	9/16-18UNF	N04	NPT1/4
G08	G1/2	M20	M20X1.5	U12	3/4-16UNF	N06	NPT3/8
G12	G3/4	M22	M22X1.5	U14	7/8-14UNF	N08	NPT1/2
G16	G1	M27	M27X2.0	U16	1-1/16-12UNF	N12	NPT3/4
G18	G1-1/4	M33	M33X2.0	U20	1-3/16 -12 UNF	N16	NPT1
G20	G1-3/4			U22	1-5/16-12UNF		

TABLE 3-SPOOL FUNCTION

表 3-阀杆机能选项

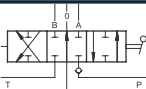
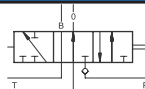
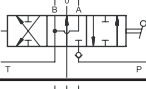
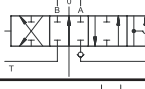
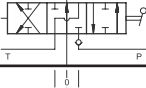
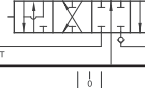
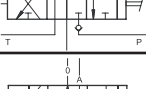
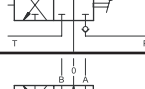
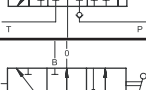
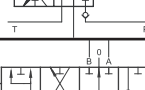
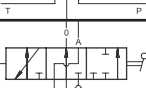
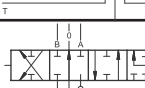
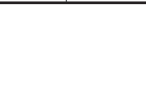
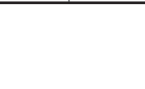
Code 代码	Spool type 阀杆类型	Description 描述	Code 代码	Spool type 阀杆类型	Description 描述
ST1		3 Positions, Double Acting, A/B Closed at Neutral 3位, 双动作, 中位A, B口封闭	ST8		3 Positions, Single Acting at B B Open at Neutral 3位, B口单动作, 中位B口开启
ST2		3 Positions, Double Acting, A/B Open at Neutral 3位, 双动作, 中位A, B口开启	ST9		4 Positions, Double Acting, with Floating Position-B 4位, 双动作, 带浮动位(后)
ST3		3 Positions, Double Acting, A Open at Neutral 3位, 双动作, 中位A口开启	ST10		4 Positions, Double Acting, with Floating Position-F 4位, 双动作, 带浮动位(前)
ST4		3 Positions, Double Acting, B Open at Neutral 3位, 双动作, 中位B口开启	ST11		2 Positions, Double Acting, A/B Closed at Neutral 2位, 双动作, 中位A/B口关闭
ST5		3 Positions, Single Acting at A A Closed at Neutral 3位, A口单动作, 中位A口关闭	ST12		2 Positions, Double Acting, A/B Open at Neutral 2位, 双动作, 中位A/B口开启
ST6		3 Positions, Single Acting at B B Closed at Neutral 3位, B口单动作, 中位B口关闭	ST13		4 Positions, Double Acting, with Differential Position-F 4位, 双动作, 带差速位(前)
ST7		3 Positions, Single Acting at A A Open at Neutral 3位, A口单动作, 中位A口开启	ST14		4 Positions, Double Acting, with Differential Position-B 4位, 双动作, 带差速位(后)

TABLE 4-CONTROLLING METHOD

表 4-控制方式

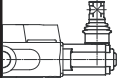
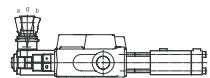
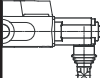
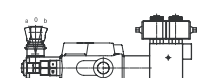
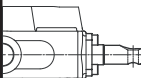
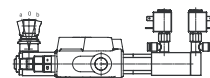
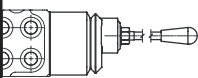
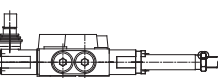
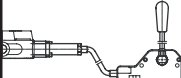
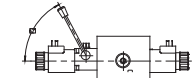
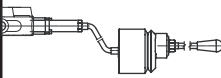
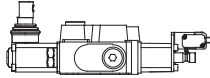
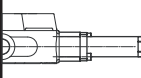
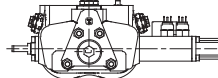
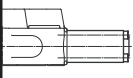
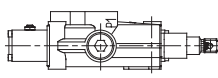
CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述	CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述
C1		Standard Handle 标准手柄	C9		Pneumatic Control (Pilot Operated Pressure: 5-10bar) 气 控 (先导控制压力: 5-10bar)
C2		Handle at 180° 手柄倒置180°	C10		Electro-hydraulic Control (Pilot operated pressure: 20-25bar) 电液控 (先导控制压力: 20-25bar)
C3		No Handle 无手柄	C11		Electro-pneumatic Control (Pilot operated pressure: 5-10bar) 电气控 (先导控制压力: 5-10bar)
C4		Joystick 一控二手柄	C12		Manual & Cable Base 手控 + 软轴座
C5		Handle with Cable (Cable Length can be customized) 一控一手柄带软轴 (软轴长度可定制)	C13		Solenoid Control (With Emergency Control Handle) 电磁控 (带应急控制手柄)
C6		Joystick with Cable (Cable Length can be customized) 一控二手柄带软轴 (软轴长度可定制)	C14		Manual & Micro Switch (Normal On/Off Micro Switch) 手控 + 微动开关 (普通开/关式微动开关)
C7		Cable Base 软轴底座	C15		Manual & Micro Switch (NC/NO Micro Switch with Spool Stroke Detect) 手控 + 微动开关 (常通/常闭型带阀杆行程检测微动开关)
C8		Hydraulic Control (Pilot Operated Pressure: 20-25bar) 液 控 (先导控制压力: 20-25bar)	C16		Rotary Manual Control 旋转手柄控制

TABLE 5-SPOOL RETURNING TYPE

表 5-阀杆复位方式

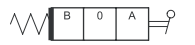
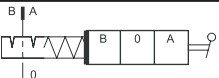
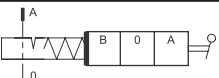
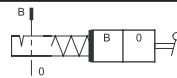
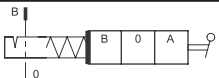
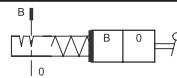
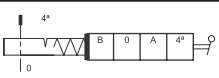
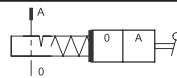
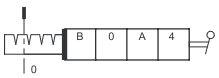
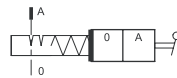
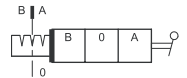
CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述	CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述
D1		Spring Return 弹簧复位	D8		2 Positions, Spring Return (Only suitable for ST11/ST12) 2位, 弹簧复位(适用ST11/12)
D2		Detent at A&B, Spring Return to Neutral Position A、B定位, 中位弹簧复位	D9		2 Positions, Spring Return (Only suitable for ST11/ST12) 2位, 弹簧复位(适用ST11/12)
D3		Detent at A, Spring Return to Neutral Position and B A定位, 中位及B位置弹簧复位	D10		Detent at B, Spring Return to Neutral Position (ST11/12) B定位, 中位弹簧复位(ST11/12)
D4		Detent at B, Spring Return to Neutral Position and A B定位, 中位及A位置弹簧复位	D11		2 Positions, Detent at 0/B (Suitable for ST11/12) 2位, 全定位(适用于ST11/12)
D5		4 Positions, 4 th floating position detent, spring return to A/0/B 4位, 浮动定位, A/0/B弹簧复位	D12		Detent at A, Spring Return to Neutral Position (ST11/12) A定位, 中位弹簧复位(ST11/12)
D6		4 Positions, All Detent 4位, 4位全定位	D13		2 Positions, Detent at 0/A (Suitable for ST11/12) 2位, 全定位(适用于ST11/12)
D7		3 Positions, All Detent 3位, 3位全定位			

TABLE 6-WORKING SECTION OPTION
(IF NO OPTIONAL VALVE,IGNORE THIS ITEM)

表 6-工作片选项

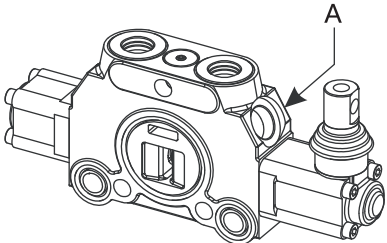
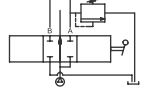
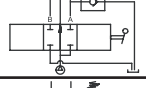
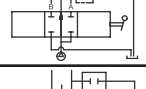
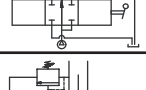
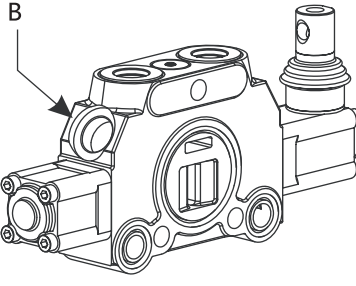
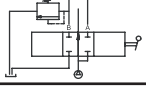
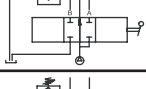
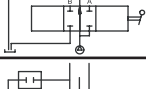
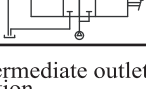
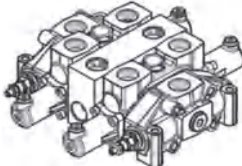
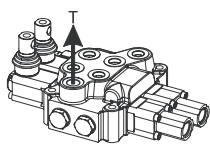
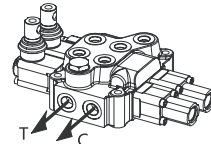
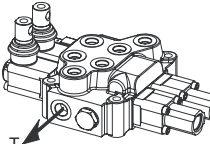
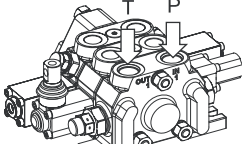
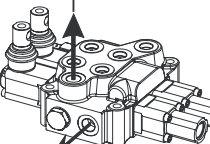
OPTION 选项	DESCRIPTION 描述	TYPE VIEW 类型视图	DESCRIPTION 描述
E1			Overload valve on position A A位置选装过载阀
E2			Anti-cavitation valve on position A A位置选装补油阀
E3			Anti-cavitation relief valve on position A A位置选装过载 + 补油组合
E4			Prearrangement cavity (plugged) A位置预留孔位 (带堵头)
E5			Overload valve on position B B位置选装过载阀
E6			Anti-cavitation valve on position B B位置选装补油阀
E7			Anti-cavitation relief valve on position B B位置选装过载 + 补油组合
E8			Prearrangement cavity (plugged) B位置预留孔位 (带堵头)
E9		Intermediate outlet section 汇流片	Intermediate section for sectional valves 分片阀用中间连接片
E10		Intermediate connection section 中间连接片	

TABLE 7-OUTLET SECTION OPTION
表 7-出油片选项

CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述	CODE 代码	TYPE VIEW 类型视图	DESCRIPTION 描述
F1		Top outlet (DCV60-100 no carry-over for this arrangement) 顶部出油 (DCV60-100 此选项时无过桥)	F4		Side outlet with carry over 侧面出油, 带过桥
F2		Side outlet (DCV60-100 no carry-over for this arrangement) 侧面出油 (DCV60-100此选项时无过桥)	F5		Inlet & outlet both on inlet section carry-over available (only for DCV60-100) 进油口都在进油片顶部, 带过桥 (仅适用于DCV60-100)
F3		Top outlet with carry over 顶部出油, 带过桥			

DCV20 Series Monoblock Valve
DCV20系列整体式多路换向阀



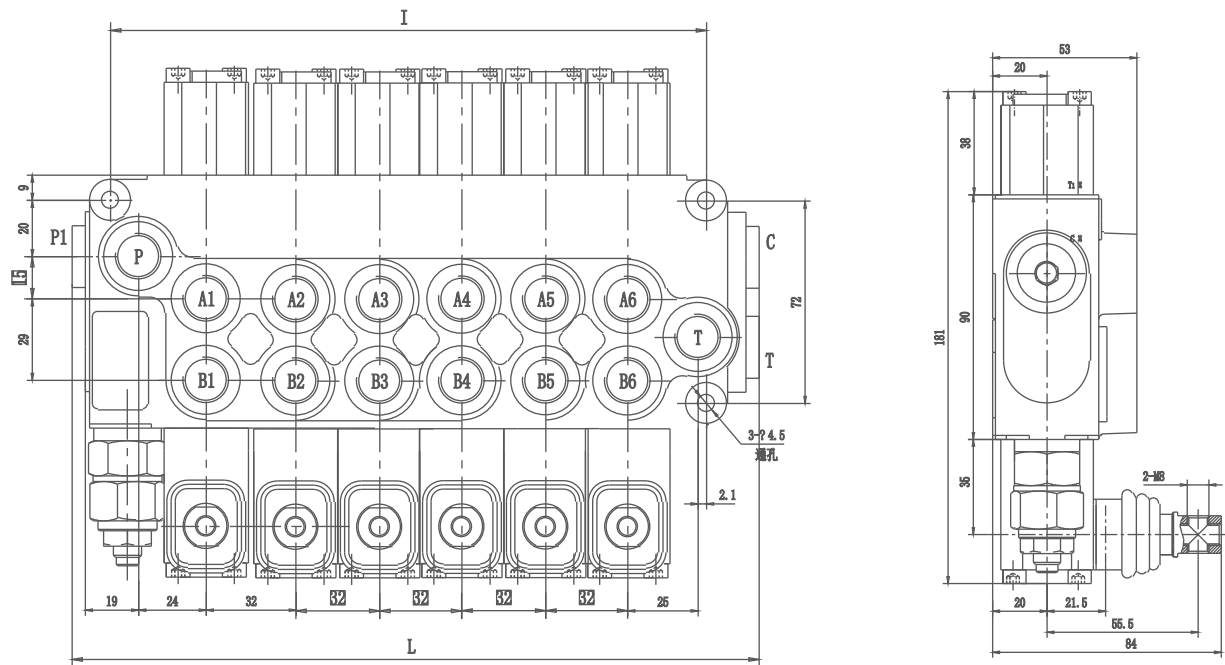
Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	20 L/min	5.2 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Monoblock: 1-6 Sections 整体式: 1-6联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软轴控制	

DCV20 Series Monoblock Valve

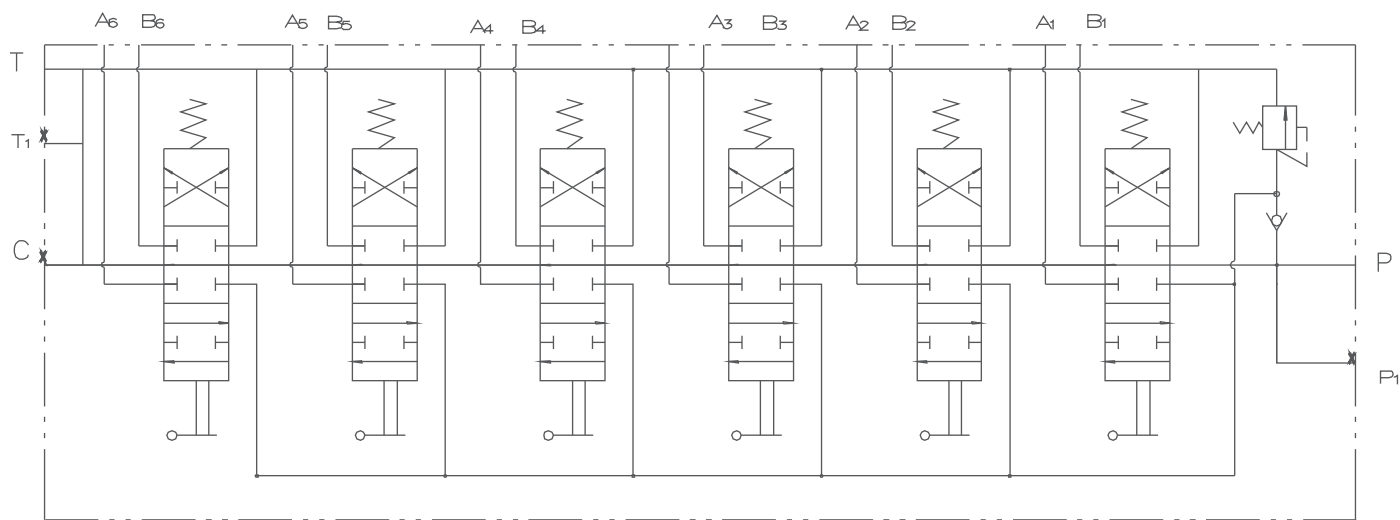
DCV20系列整体式多路换向阀

Drawing & Dimensions | 图纸和尺寸



Sections	1	2	3	4	5	6
I(mm)	62	94	126	158	190	222
L(mm)	94	126	158	190	222	254

Hydraulic Schematic | 液压原理图



DCV40 Series Monoblock Valve

DCV40系列整体式多路换向阀



Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	40 L/min	10.5 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Monoblock: 1-7 Sections 整体式: 1-7联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软轴控制	

DCV40Z Under Carriage Valve
DCV40Z下车阀



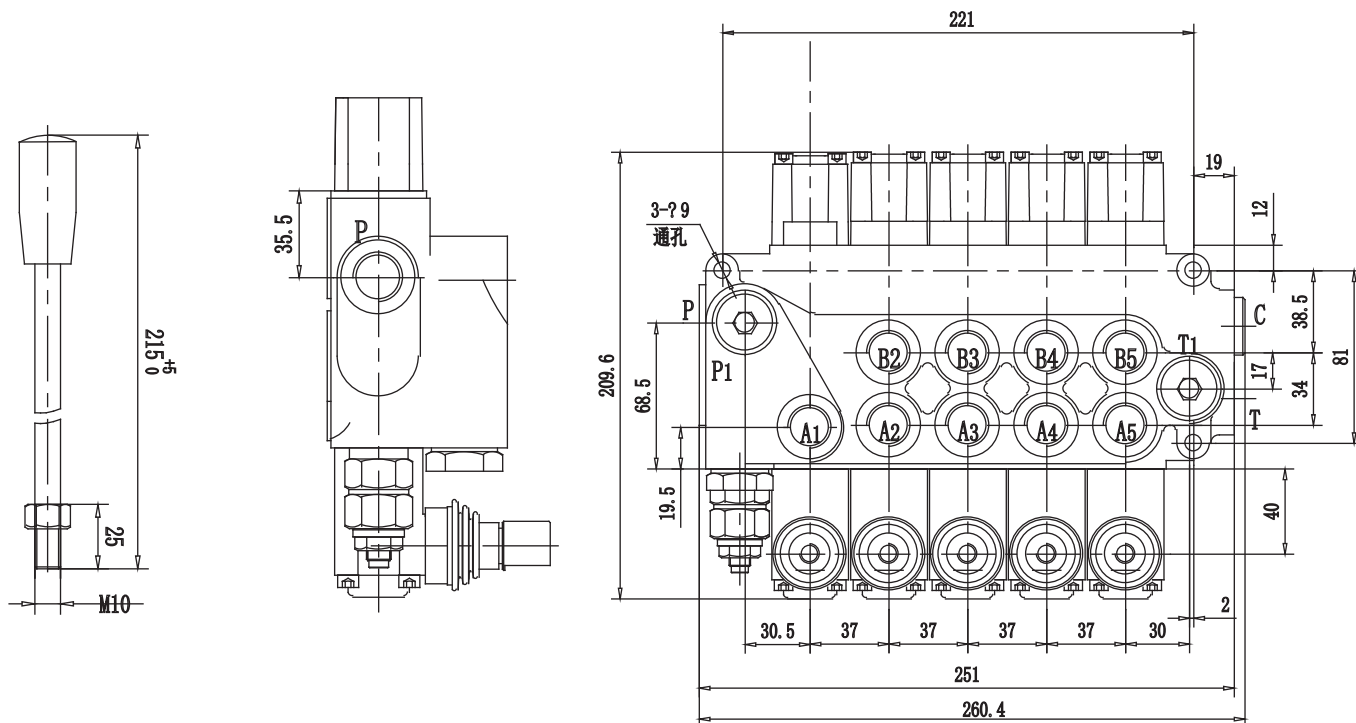
Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	40 L/min	10.5 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Monoblock: 5 Sections 整体式: 5联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软管轴控制	

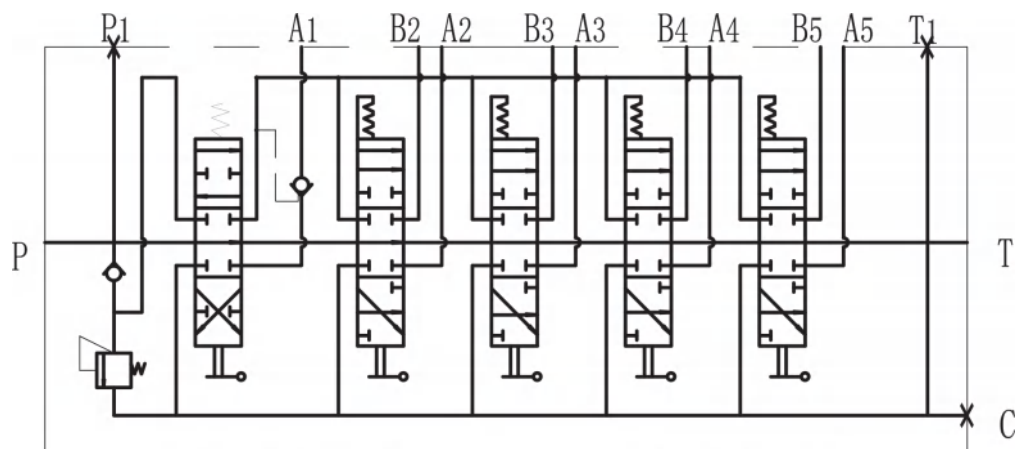
DCV40Z Under Carriage Valve

DCV40Z下车阀

Drawing & Dimensions | 图纸和尺寸



Hydraulic Schematic | 液压原理图



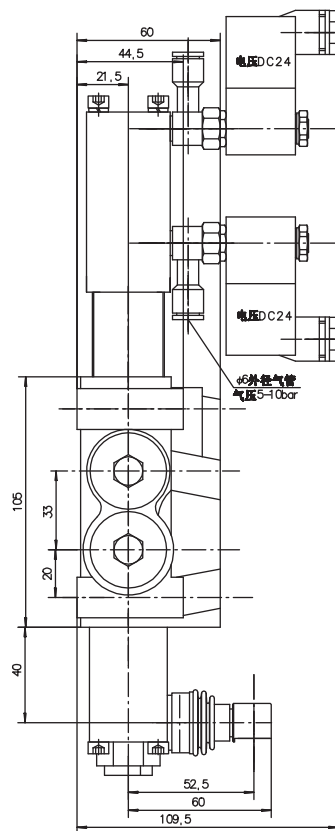
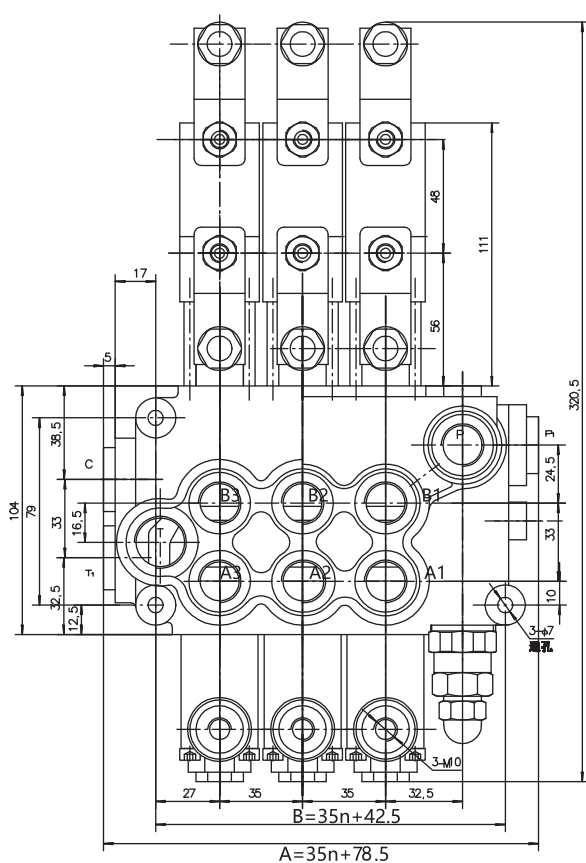
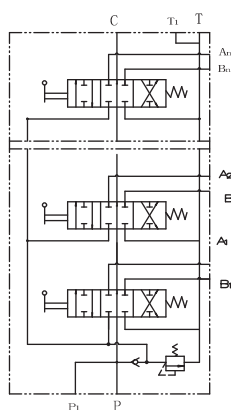
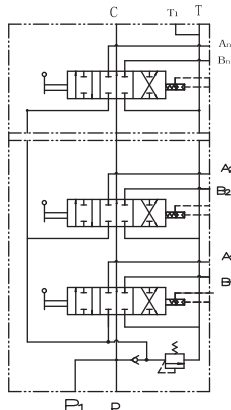
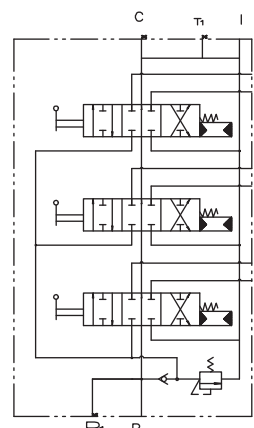
DCV45 Series Monoblock Valve

DCV45系列整体式多路换向阀



Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	45 L/min	11.8 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Monoblock: 1-8 Sections 整体式: 1-8联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软轴控制	

DCV45 Series Monoblock Valve**DCV45系列整体式多路换向阀***Drawing & Dimensions* | 图纸和尺寸*Hydraulic Schematic* | 液压原理图手 控
Manual control气 控
Pneumatic control电液控
Electro-hydraulic contro

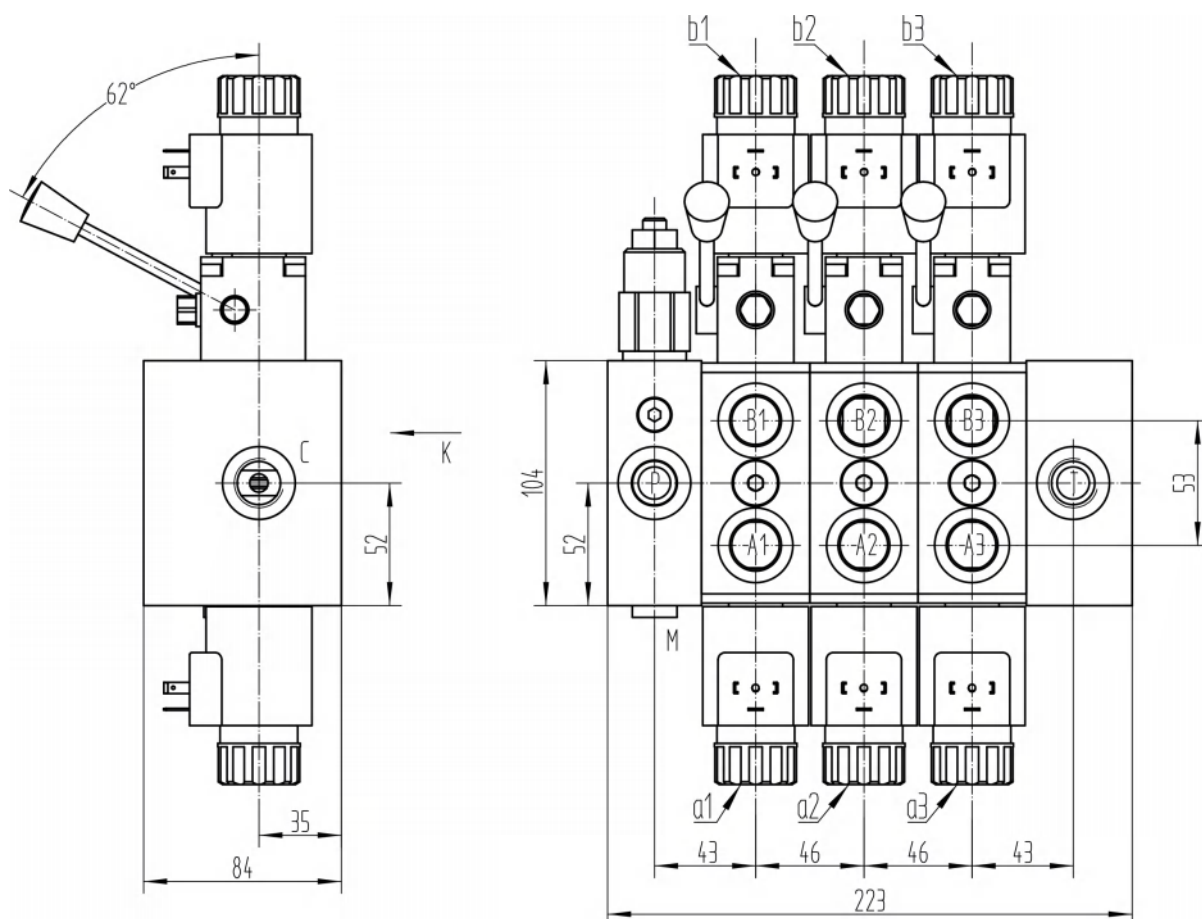
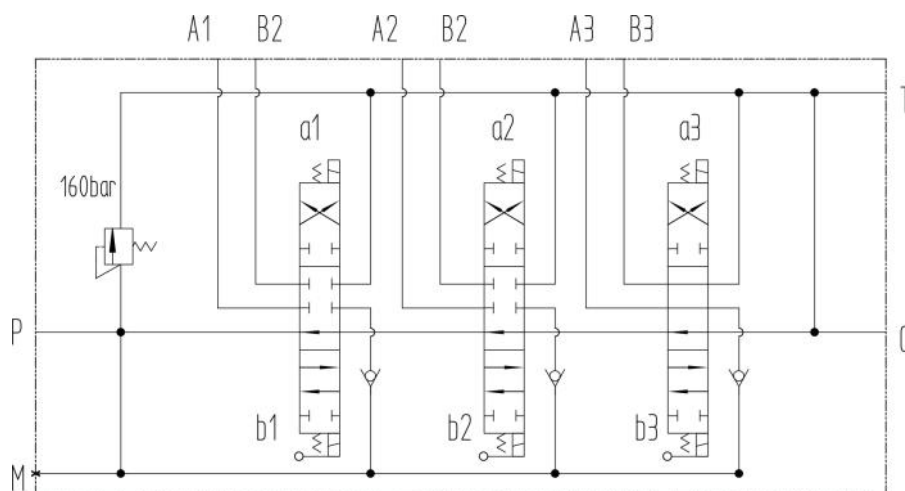
DCV58 Series Sectional Valve

DCV58系列分片式多路换向阀



Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	60 L/min	15.8 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Sectional: 1-12 Sections 分片式: 1-12联	
Controlling Method 控制方式	Solenoid 电磁控	

DCV58 Series Sectional Valve**DCV58系列分片式多路换向阀***Drawing & Dimensions* | 图纸和尺寸*Hydraulic Schematic* | 液压原理图

DCV60 Series Sectional Valve

DCV60系列分片式多路换向阀



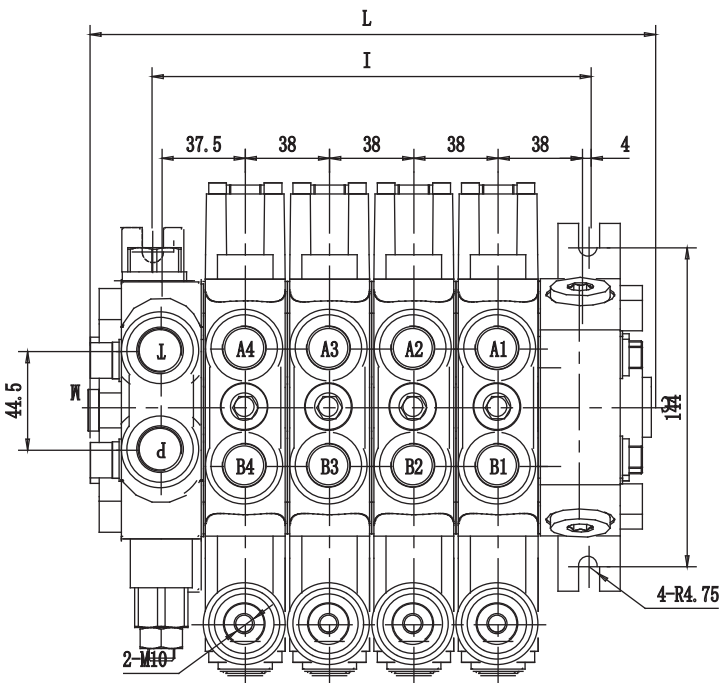
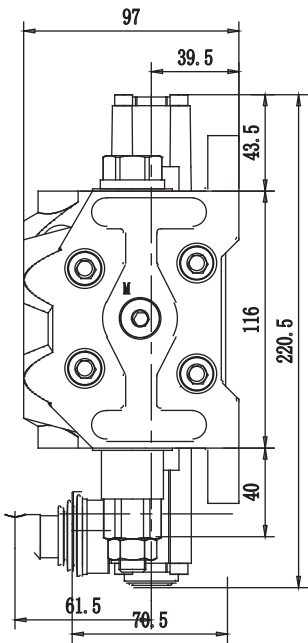
Technical Parameters | 技术参数

Item 项目	Parameter 参数	
Nominal Flow Rate 额定流量	60 L/min	15.8 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结构	Sectional: 1-12 Sections 分片式: 1-12联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软管轴控制	

DCV60 Series Sectional Valve

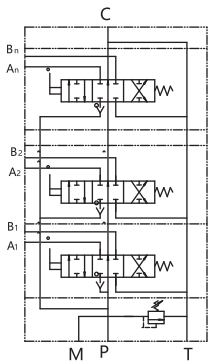
DCV60系列分片式多路换向阀

Drawing & Dimensions | 图纸和尺寸

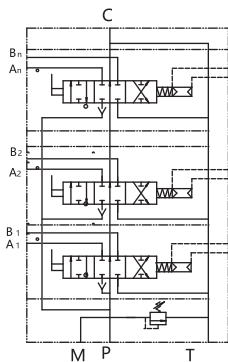


Sections	1	2	3	4	5	6	7	8	9	10
I(mm)	84	122	160	198	236	274	312	350	388	426
L(mm)	149	187	225	263	301	339	377	415	453	491

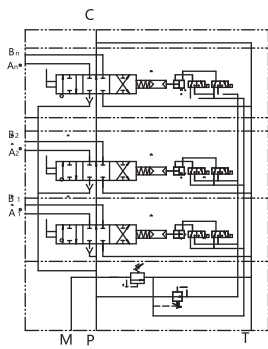
Hydraulic Schematic | 液压原理图



手控
Manual control



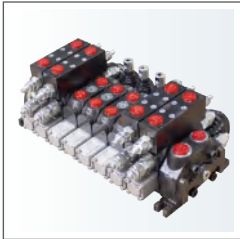
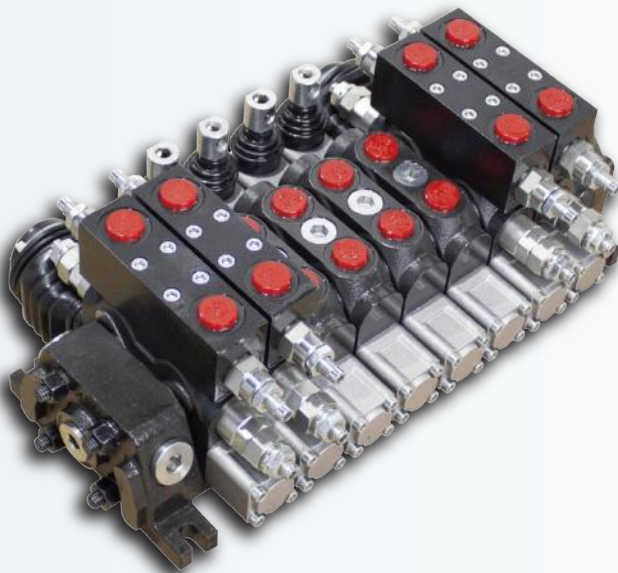
气控
Pneumatic control



电控
Electro-hydraulic control

DCV60 Forest Machine Valve

DCV60抓木机专用阀



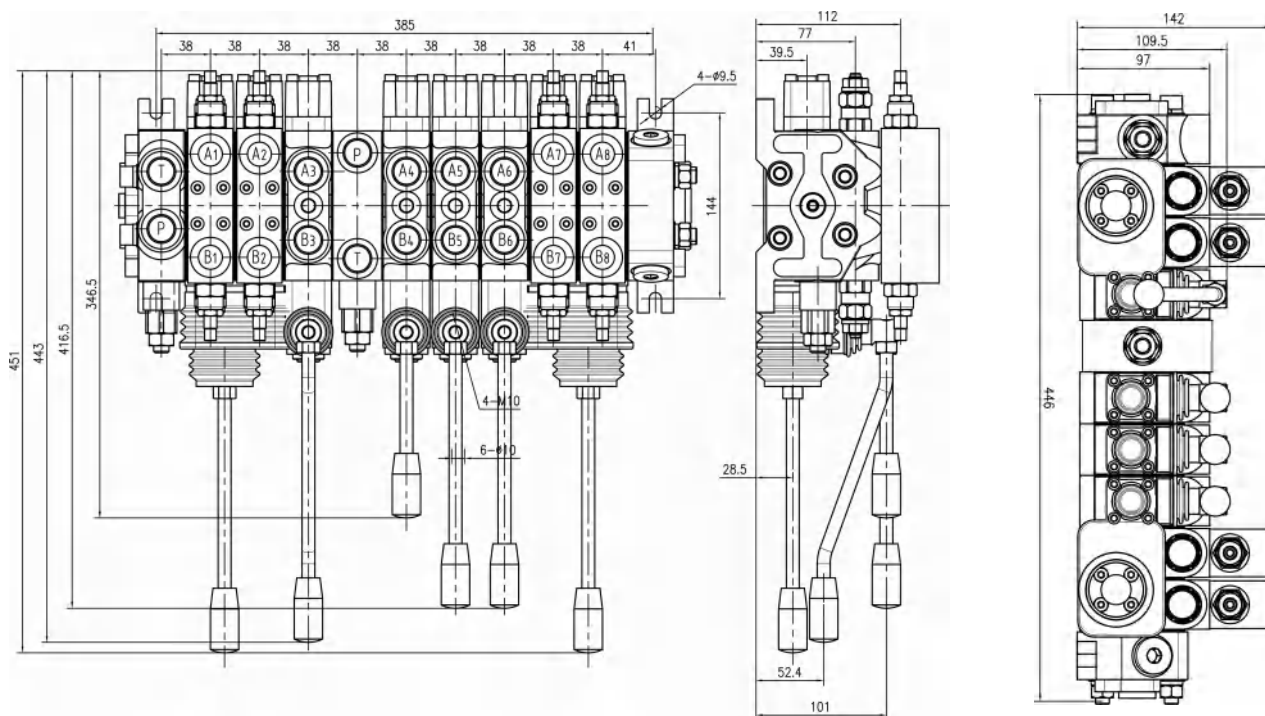
Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	60 L/min	15.8 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Sectional: 1-12 Sections 分片式: 1-12联	
Controlling Method 控制方式	Manual, Hydraulic,Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软轴控制	

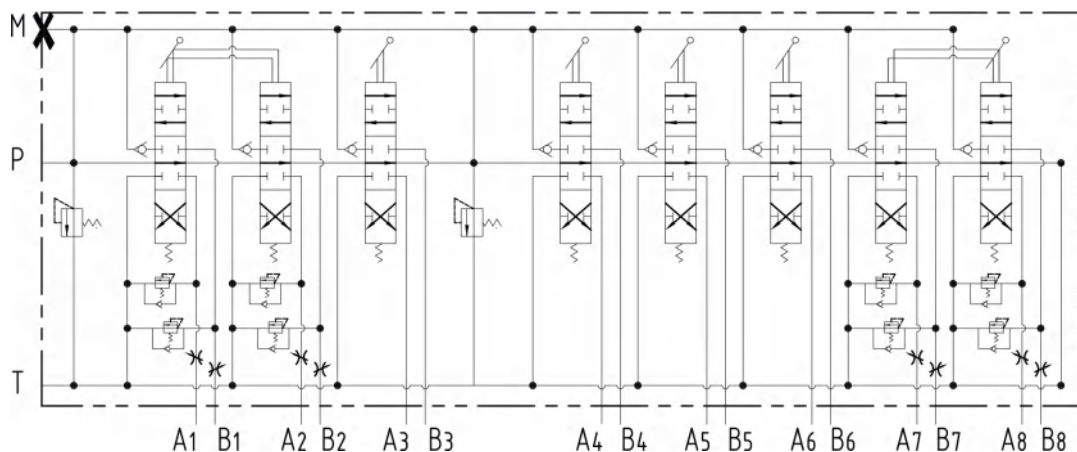
DCV60 Forest Machine Valve

DCV60抓木机专用阀

Drawing & Dimensions | 图纸和尺寸



Hydraulic Schematic | 液压原理图



DCV100 Series Sectional Valve

DCV100系列分片式多路换向阀



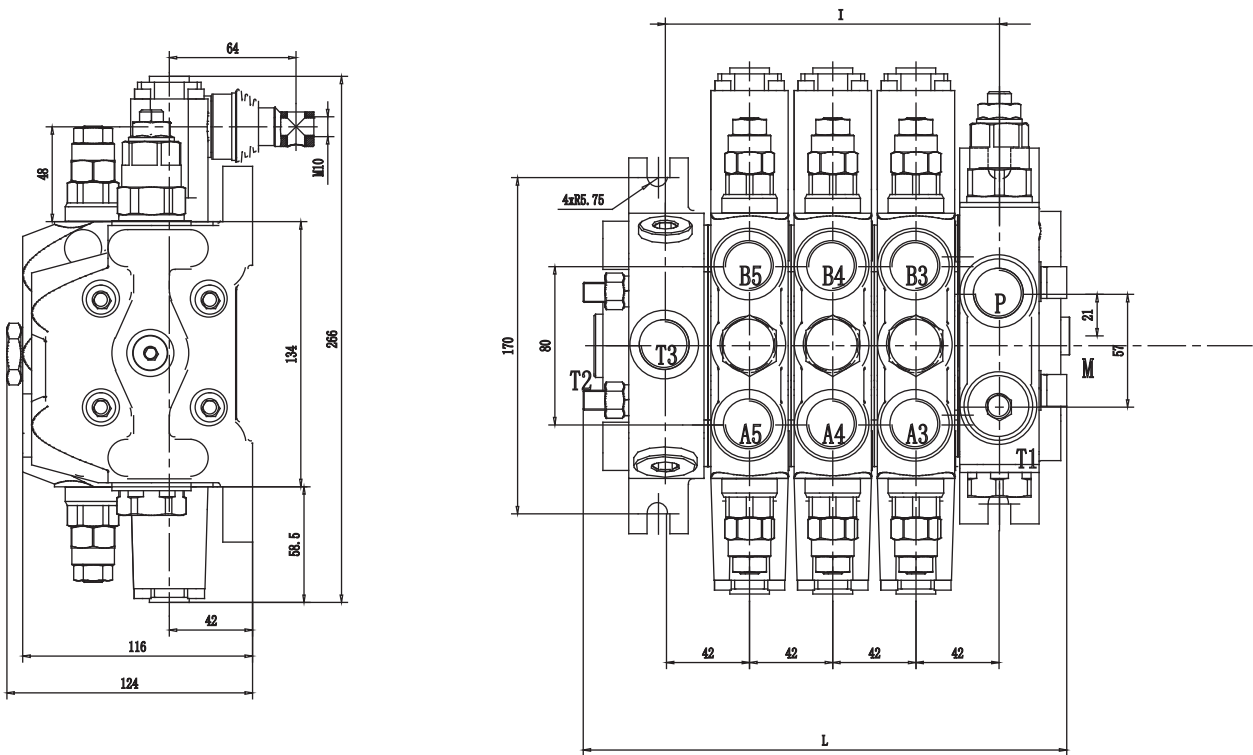
Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	100 L/min	26.5 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Sectional: 1-12 Sections 分片式: 1-12联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软轴控制	

DCV100 Series Sectional Valve

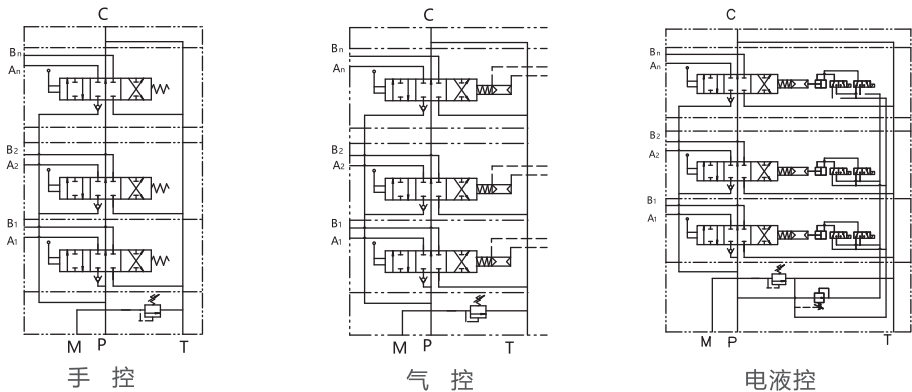
DCV100系列分片式多路换向阀

Drawing & Dimensions | 图纸和尺寸



Sections	1	2	3	4	5	6	7	8	9	10
I(mm)	88	130	172	214	256	298	340	382	424	466
L(mm)	160	202	244	286	328	370	412	454	496	538

Hydraulic Schematic | 液压原理图



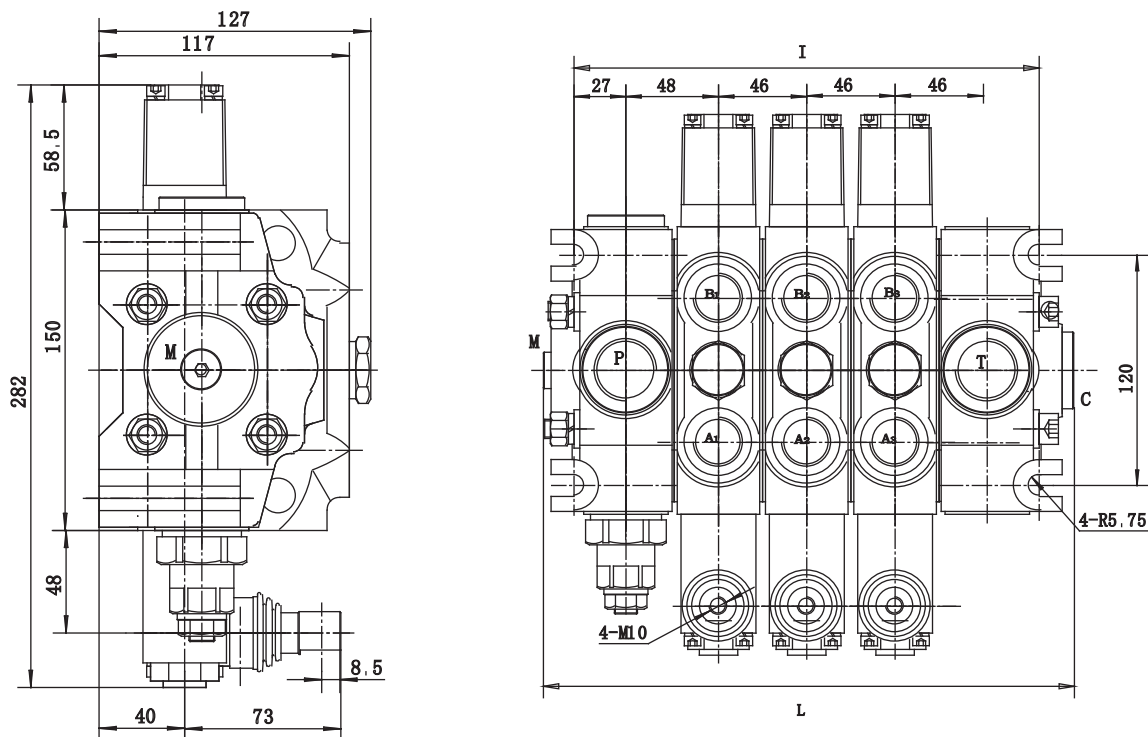
DCV140 Series Sectional Valve

DCV140系列分片式多路换向阀

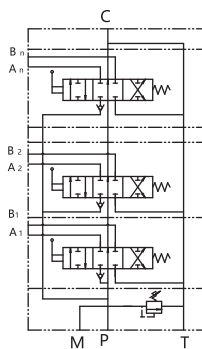
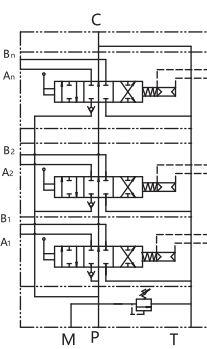
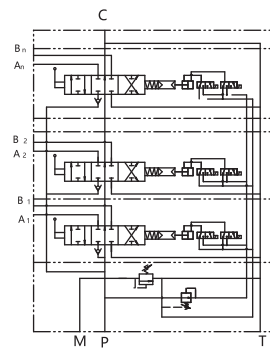


Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	140 L/min	36.8 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Sectional: 1-12 Sections 分片式: 1-12联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软轴控制	

DCV140 Series Sectional Valve**DCV140系列分片式多路换向阀***Drawing & Dimensions* | 图纸和尺寸

Sections	1	2	3	4	5	6	7	8	9	10
<i>I(mm)</i>	150	196	242	288	334	380	426	472	518	564
<i>L(mm)</i>	184	230	276	322	368	414	460	506	552	598

Hydraulic Schematic | 液压原理图手控
Manual control气控
Pneumatic control电液控
Electro-hydraulic control

DCV200 Series Sectional Valve

DCV200系列分片式多路换向阀



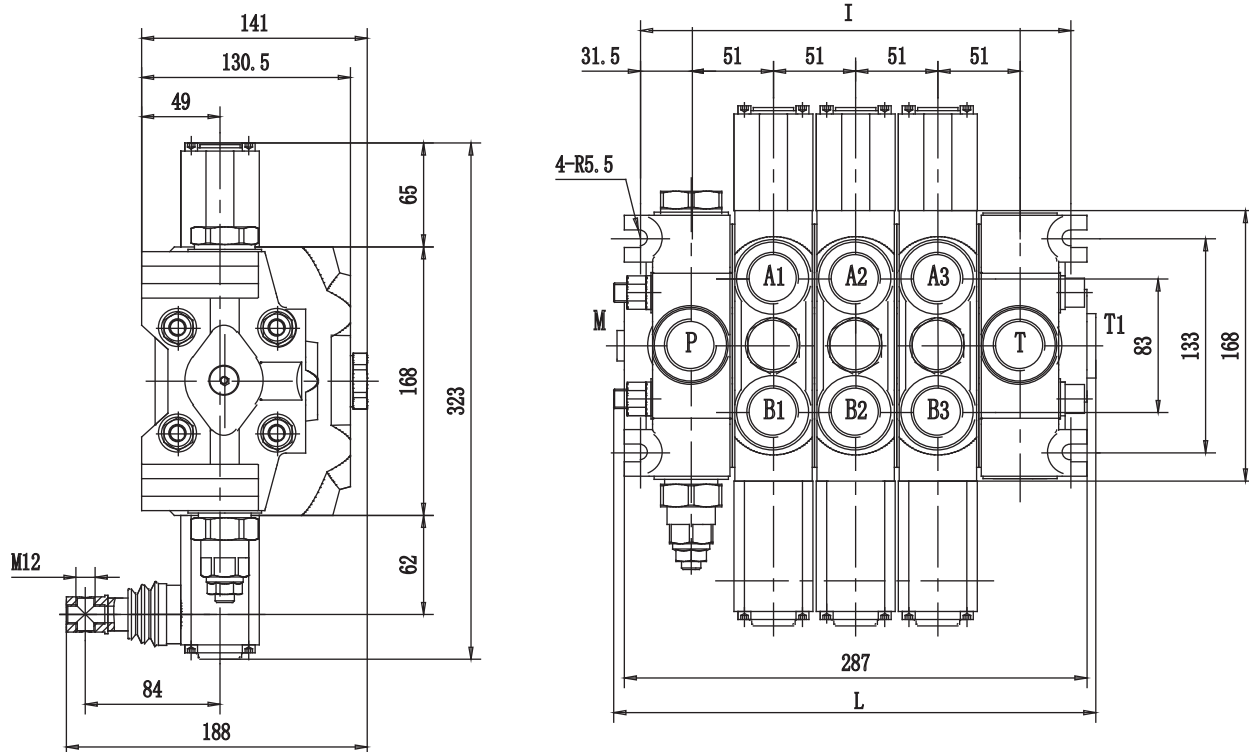
Technical Parameters | 技术参数

Item 项 目	Parameter 参 数	
Nominal Flow Rate 额定流量	200 L/min	52.5 GPM
Max Pressure 最大压力	350 bar	5076 PSI
Operating Viscosity Range 工作粘度范围	15 ~ 75 mm ² /s	15 ~ 75 CST
Ambient Temperature Range 环境温度范围	-40° ~ 80°C	-40° ~ 176°F
Structure 结 构	Sectional: 1-12 Sections 分片式: 1-12联	
Controlling Method 控制方式	Manual, Hydraulic, Pneumatic, Electro-pneumatic, Electro-hydraulic, Solenoid, Joystick, Joystick and Cable, Rotary Control 手控, 液控, 气控, 电气控, 电液控, 电磁控, 一控二手柄控制, 一控一/一控二软管轴控制, 旋转手柄控制	

DCV200 Series Sectional Valve

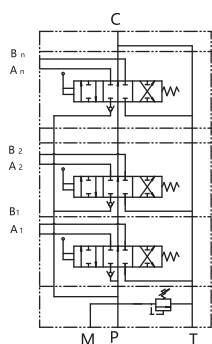
DCV200系列分片式多路换向阀

Drawing & Dimensions | 图纸和尺寸

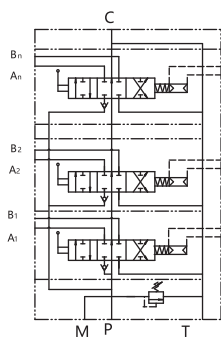


Sections	1	2	3	4	5	6	7	8	9	10
I(mm)	165	216	267	318	369	420	471	522	573	624
L(mm)	196	247	298	349	400	451	502	553	604	655

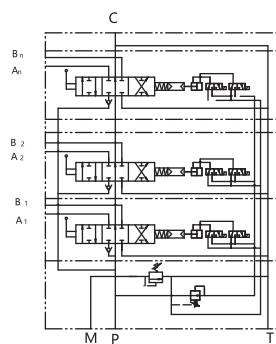
Hydraulic Schematic | 液压原理图



手控
Manual control



气控
Pneumatic control



电液控
Electro-hydraulic control