

MONOBLOCK VALVES
SD11 Series

Simple, compact and heavy duty design - 1 to 6 sections.
For open or closed centre applications.
Available in parallel or series circuit.
Optional high pressure carry over port.
20mm Ø interchangeable spools.
Available with electro-hydraulic, pneumatic, hydraulic pilot and cable spool controls.



The below models are fitted with cylinder spools, standard handles and are spring centred.

Part No.	No. Spools	Nom. Flow	Max. Pressure P,A,B	Max. Pressure T	Ports (BSPP)		DIM A
		l/min	bar	bar	P,A,B	T	mm
SD11/1/18	1	70	315	25	1/2"	3/4"	129
SD11/2/2X18	2						174
SD11/3/3X18	3	219					
SD11/4/4X18	4	264					
SD11/5/5X18	5	309					
SD11/6/6X18	6	354					

OPTIONS		
Type	Part No.	Description
2,3,4,5,7		Spool options - please refer to page A 10
9	5V09110000	Detent in pos.1 (port A) & Spring return from Pos.2 (port B)
11	5V11110000	Detent - 3 position
12	5V12110000	Detent - 2 position (1 & 2)
15	5V15110000	Detent - 2 position (0 & 1)
513	**SD11-513	4th Position Float
AE	3XGIU532470	Plug - High Pressure Carry Over
AEK	3XTAP532450	Plug - Closed Centre
PL	5V08110701	Pneumatic Control ON/OFF
8PZ	5V08110714	Pneumatic Control - Proportional
8IM	5IDR210000	Hydraulic Pilot 5.8-22.4 bar Range(max. Pilot =50 bar)
8EI3	5V08110321	Electric over hydraulic kit. Requires feeder kit 5KE*R30430 (replace * with number of working sections)
LCB	5CLO211100	Joystick (on 2 spools)
2RL	SD11/5ROT-2	Rotary Spool Kit - type 2 (motor) spool, also avail in type 1 (cyl)
		Cable Control -(Refer to page A 44)

