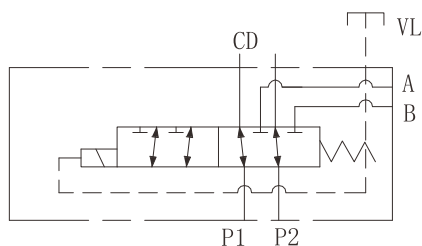


MOP.06.6

MOP.06.6 FLOW DIVERTERS

SYMBOL

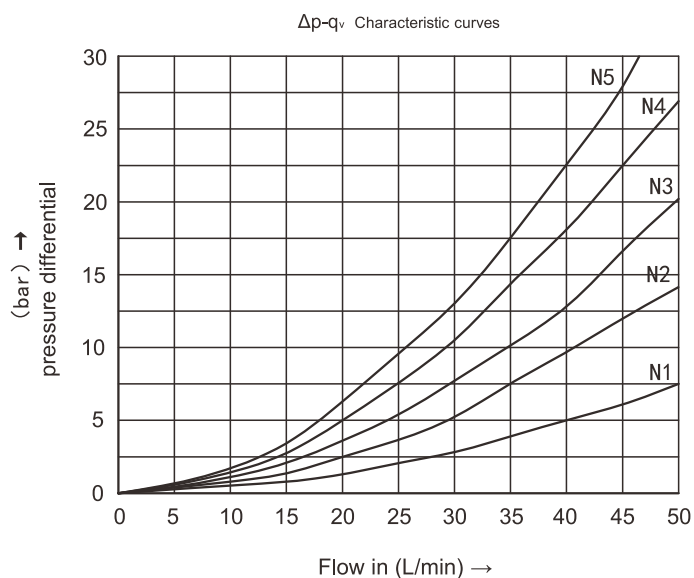


The stackable circuit selector valves, type MOP.06.6, allows one single drive of 6 users with 5 elements connected in series. As they are moved from high performances solenoids they don't need the external drainage .
This valves can manage high hydraulic powers with a minimal pressure drop.

► Technical data

Model	MOP.06.6
Max Flow rate (L/min)	50
Max operating pressure (Mpa)	25
Valve body (Material) Surface treatment	(casting) phosphating surface
Oil cleanliness	NAS1638 class 9 and ISO4406 class 20/18/15

► Characteristic curves (measured with HLP46, Voil=40 °C± 5 °C)



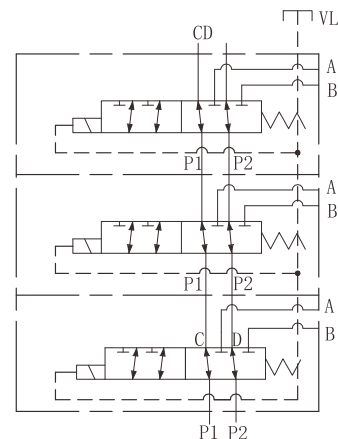
Technical drawing of the 3000 Series 3-Port 1/2" NPT Female Port Block Valve, showing front, side, and top views with dimensions in inches.

Front View (Left): Shows the valve body with three ports. Dimensions include overall width 88", port center-to-center distance 37", port diameter 19", and body width 47". Labels include "WA" (Working Air) and "D" (Drain). A 7" dimension is shown for the bottom flange.

Side View (Middle): Shows the valve body with three ports. Dimensions include overall height 73", port center-to-center distance 37", and body height 101". Labels include "P1", "P2", "B", "D", "C", "A", "P2'", "VL", and "0-Ring ϕ 17x2".

Top View (Right): Shows the valve body with three ports. Dimensions include overall width 61", port center-to-center distance 37", and body width 31.5". Labels include "P1", "P2", "B", "D", "C", "A", "P2'", "VL", and "0-Ring ϕ 17x2".

Elements	Way	A	B
Number		Lengths (mm)	
1	6	64	-
2	8	128	174
3	10	192	238
4	12	256	302
5	14	320	366



MOP	06	6	*	E	*	*
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Stackble circuit selector valve

Size NG06

Number of way (single element)

Threaded connection
G 3/8 SAE 8

Voltage
DC12; DC24

QTY of elements: 1/2/3/4/5

Externally drainage