

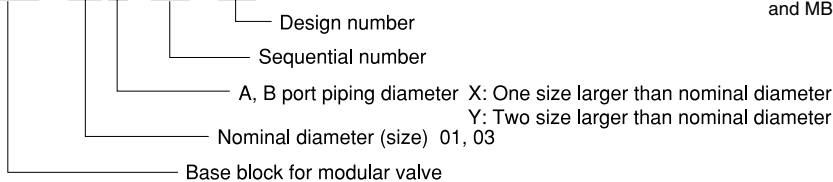
01, 03 Base Block

Features

This block, which allows piping from both sides, is designed for use with combinations of two or more solenoid valves and modular valves.

Understanding Model Numbers

MOB-01X-B3-10

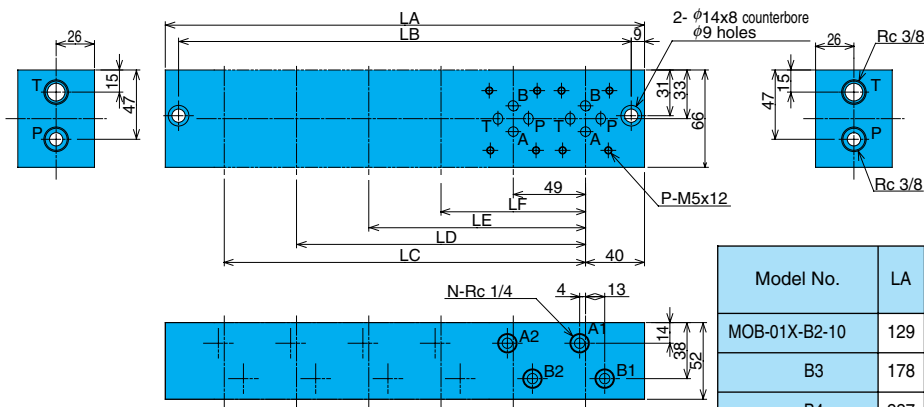


Note) Another series of multi-pump blocks is available for the MBS and MBW Series NACHI PACK. For details, see page L-16.

Installation Dimension Drawings

01 (nominal diameter) bass block

MOB-01X-B*-10



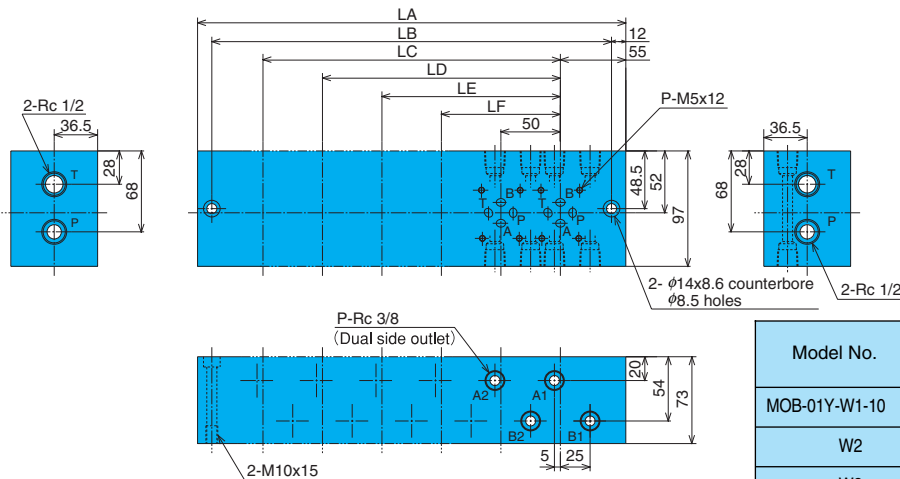
Plug Tightening Torque

Plug Configuration	Tightening Torque N·m(kgf·cm)
TPHA-1/4	25 to 30(255 to 305)
TPHA-3/8	40 to 48(410 to 490)

Model No	Pipe Outlet Size (A, B)	Maximum Working Pressure MPa(kgf/cm ²)	Recommended Flow Rate ℓ/min
MOB-01X-B*-10	1/4	25(255)	20

Model No.	LA	LB	LC	LD	LE	LF	N	P	Weight kg				
MOB-01X-B2-10	129	111	-	-	-	-	4	8	2.8				
B3	178	160					6	12	3.8				
B4	227	209					8	16	4.9				
B5	276	258					10	20	5.9				
B6	325	307					245	196	147	98	12	24	6.9

MOB-01Y-W*-10



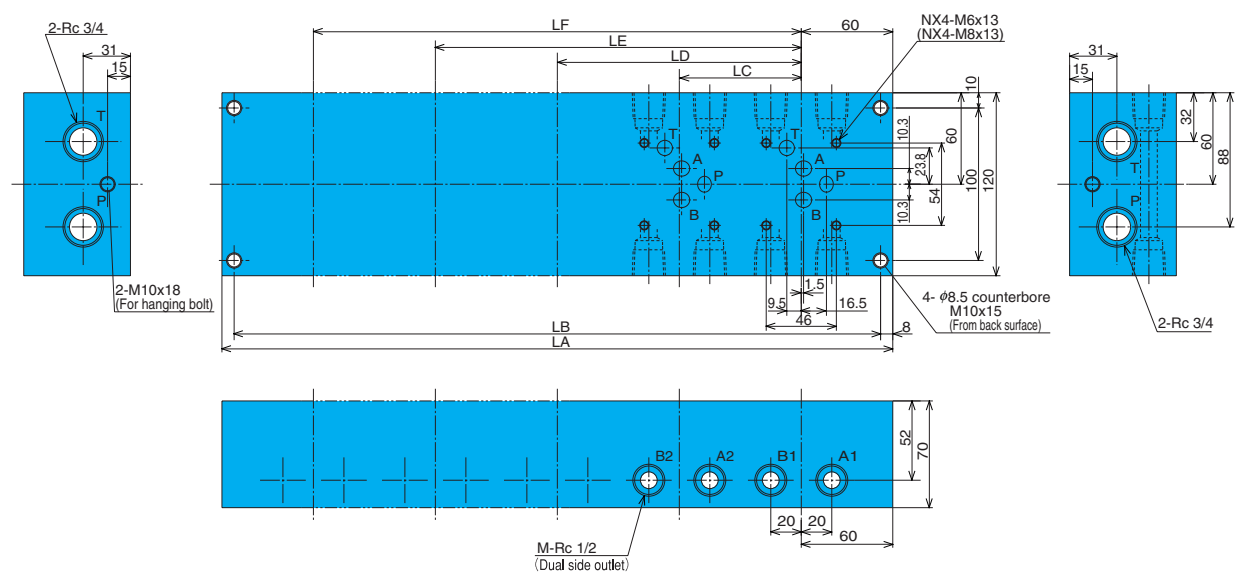
Plug Tightening Torque

Plug Configuration	Tightening Torque N·m(kgf·cm)
TPHA-3/8	40 to 48(410 to 490)
TPHA-1/2	55 to 66(560 to 675)

Model No	Pipe Outlet Size (A, B)	Maximum Working Pressure MPa(kgf/cm ²)	Recommended Flow Rate ℓ/min
MOB-01Y-W*-10	3/8	25(255)	40

Model No.	LA	LB	LC	LD	LE	LF	P	Weight kg
MOB-01Y-W1-10	110	86	-	-	-	-	4	5.1
W2	160	136					8	7.3
W3	210	186					12	9.6
W4	260	236					16	11.8
W5	310	286					20	14.0
W6	360	336	250	150	100			

03 (nominal diameter) bass block
 MOB-03X-B*-(J)30



Plug Tightening Torque

Plug Configuration	Tightening Torque N·m{kgf·cm}
TPHA-1/2	55 to 66{560 to 675}
TPHA-3/4	90 to 108{918 to 1100}

Model No	Pipe Outlet Size (A, B)	Maximum Working Pressure MPa{kgf/cm ² }	Recommended Flow Rate ℓ /min
MOB-03X-B*-(J) 30	1/2	25{255}	80

Model No.	Dimensions							Weight kg	
	LA	LB	LC	LD	LE	LF	M		N
MOB-03X-B2-(J) 30	200	184	80	-	-	-	8	2	10.3
B3	280	264	80	160	-	-	12	3	14.3
B4	360	344	80	160	240	-	16	4	18.4
B5	440	424	80	160	240	320	20	5	22.4

Note) Dimensions in parentheses are for model number MOB-03X-B*-30, which is the model number when using M8 valve mounting bolts.