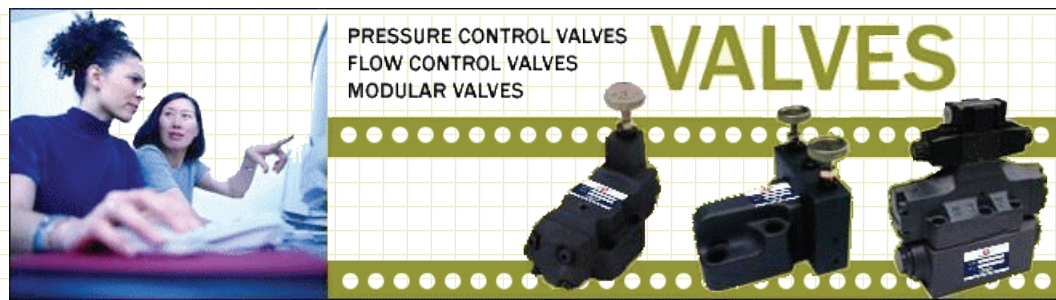




Check Valves						
CRG	CIT	CP	SG	SV	PF	
Check Valves	Check Valves	Pilot Operated Check Valves	Surge Valves	Flang-clamped type, Prefill Valves	Prefill Valves	
						
Throttle Valves				Directional Valves		
SR	SRC	SF	TC	DM	DCG	
Throttle Valves	Throttle And Check	Solenoid Operated Flow	Throttle And Check Mod-	Manually Operated Direc-	Cam Operated Directional	
						
Relief Valves						
DG	DT	BG	RVT	SBG	BS	BS
Remote Control Relief Valves	Direct Type Relief Valves	Pilot Operated Relief Valves	Pilot Operated Relief Valves	Low Noise Type Pilot Operated Relief Valves	Solenoid Controlled Relief Valves	Solenoid Controlled Relief Valves
						
SBSG	RFBG	H	HC	R	RC	
Low Noise Type Solenoid Controlled Relief Valves	Back Valve	H.Type Pressure Control Valves	HC.Type Pressure Control Valves	Pressure Reducing Valves	Pressure Reducing And Check Valves	
						

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YSDSHE

Directional Valves

Throttle Valves				Directional Valves	
SR	SRC	SF	TC	DM	DCG
Throttle Valves	Throttle And Check Valves	Solenoid Operated Flow Controlled Valves	Throttle And Check Module Valves	Manually Operated Directional Valves	Cam Operated Directional Valves
					

Manually Operated Directional Valves



Features

1. There are two different type one spring centered and steel ball centered for another ones, As for, selecting what type which due to requirement & applications.
2. This valve is designed for spool type and operated by manual, Since, that is a simple & economical manual operated directional valves.

Order No.

Series	Mounting	Size	Type
DM	G-	06-	10
DM: Manually Operated Directional Valves	G : sub-plate mounting T : threaded connections	02: 1/4" 03: 3/8" 04: 1/2" 06: 3/4" 10: 1-1/4"	10 : NON-ISO MOUNTING 20 : ISO MOUNTING

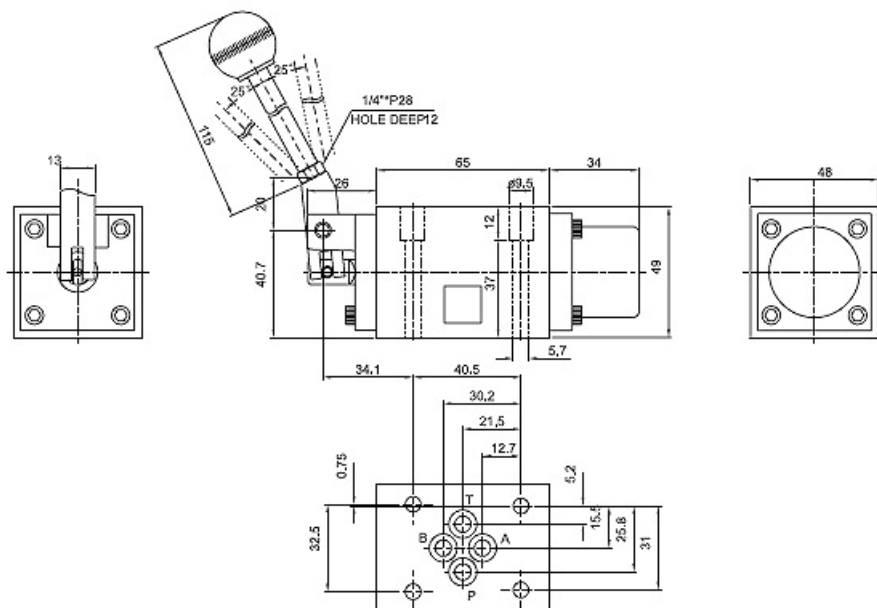
Specifications

Model	Max. Pressure kgf/cm ²	Back Pressure kgf/cm ²	Max Flow LPM	Rated Flow LPM	Weight kgs
DMG-02	315	140	60	40	1.6
DMG-03	315	140	100	50	4.0
DMT-03	250	100	80	50	4.8
DMT-04	250	100	140	80	7.3
DMG-06	315	140	350	250	15.0
DMT-06	250	100	250	150	12.4
DMT-10	210	100	500	280	22.0

Dimensions

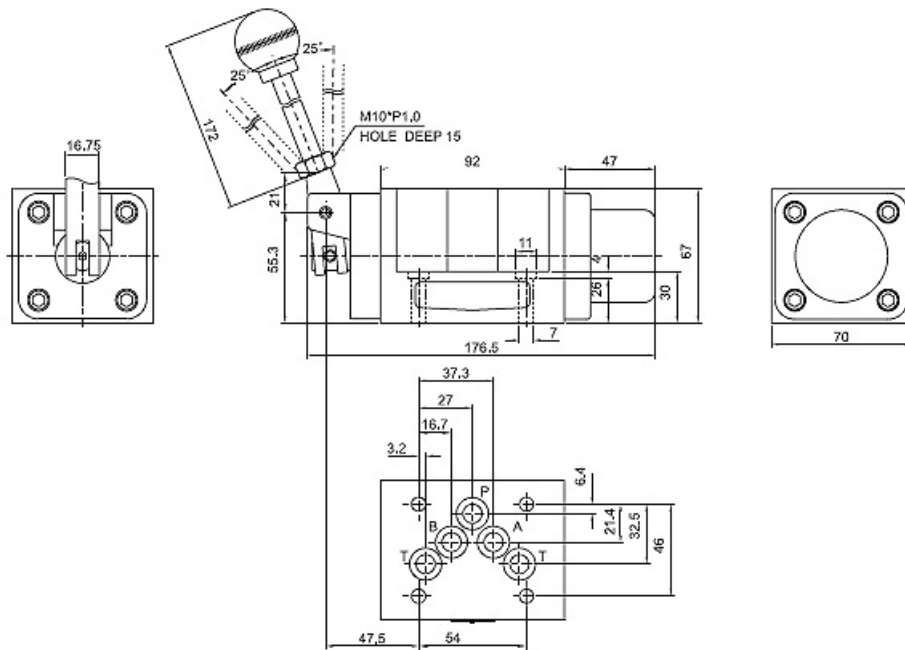
DMG-02 | DMG-03 | DMG-06 | DMT-03 | DMT-04 | DMT-06 | DMT-10

DMG-02

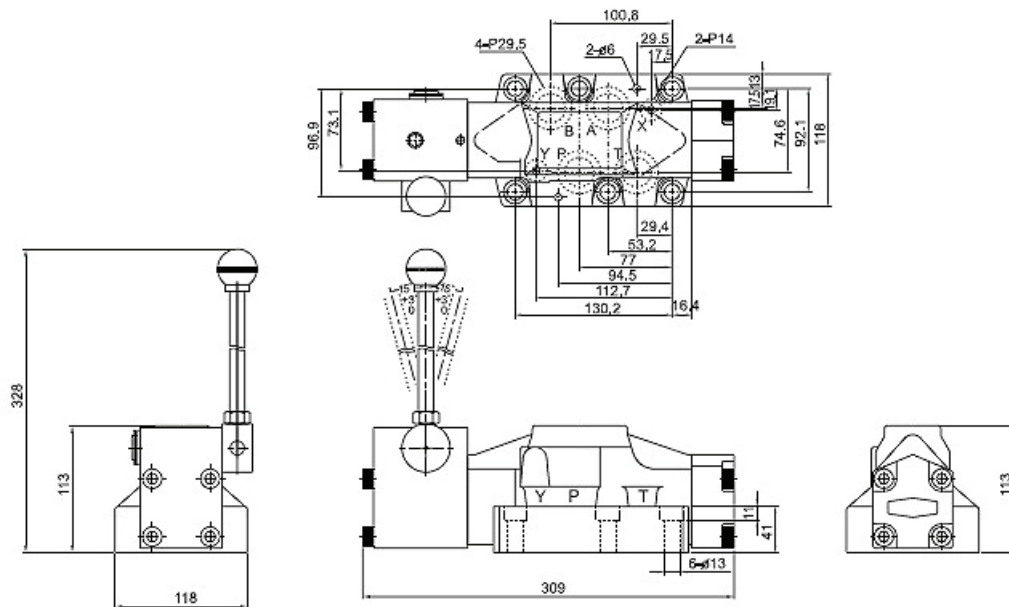




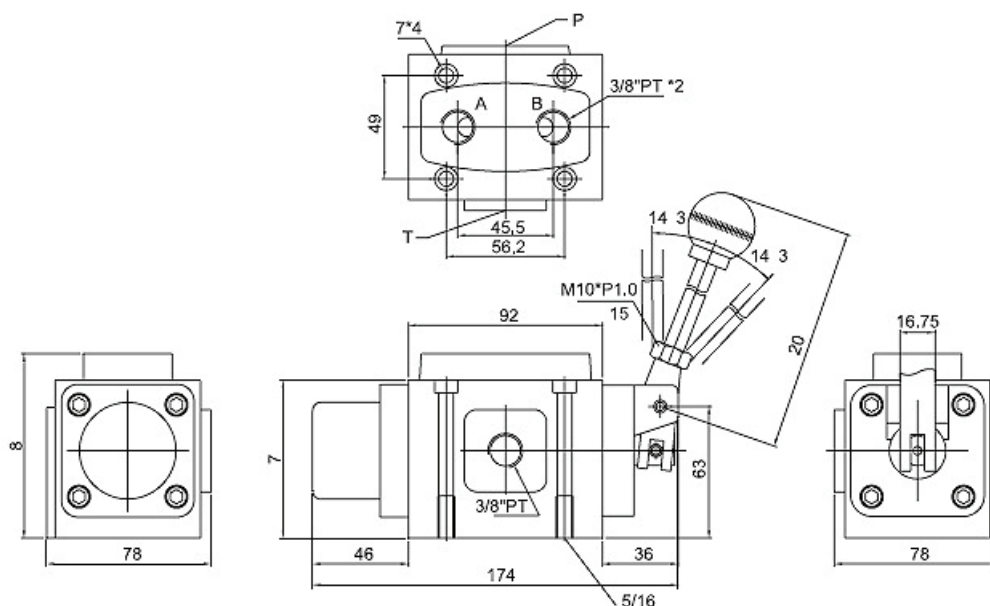
DMG-03



DMG-06

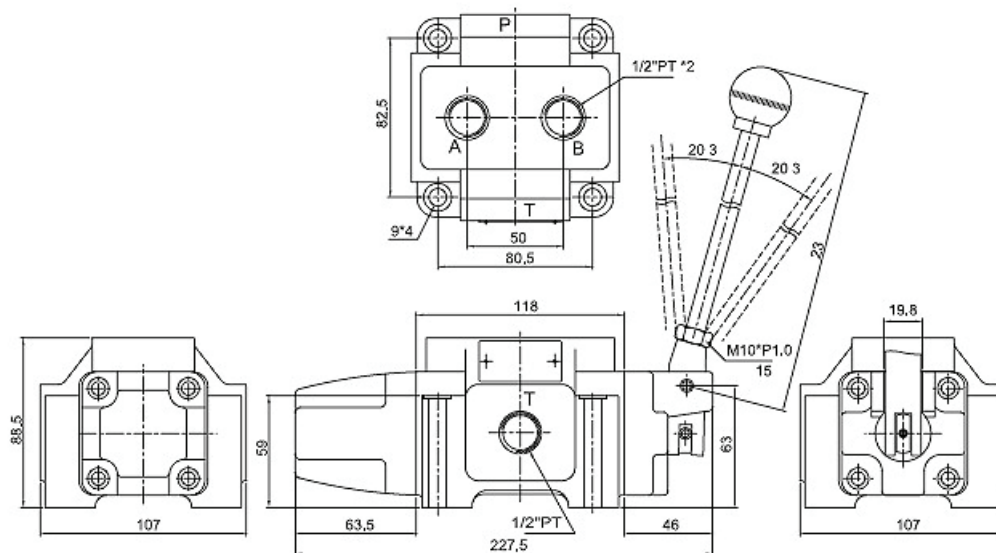


DMT-03

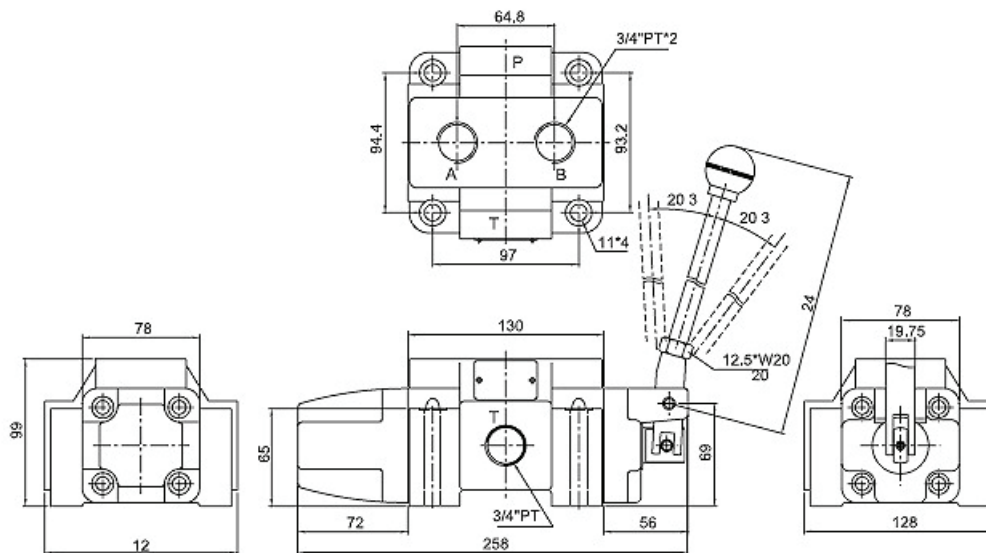




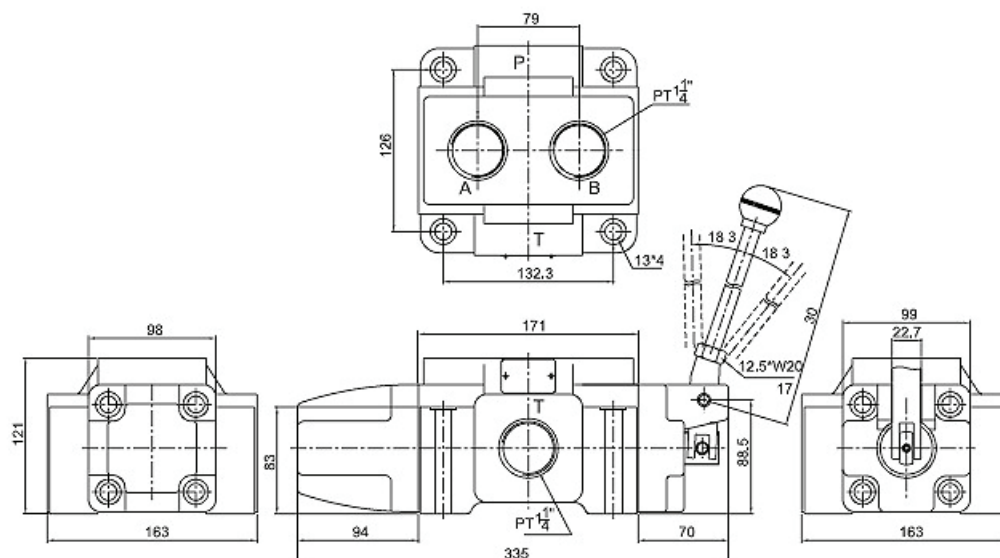
DMT-04



DMT-06



DMT-10

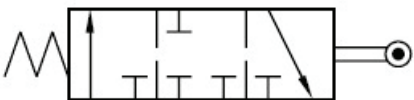




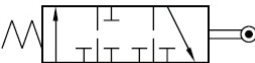
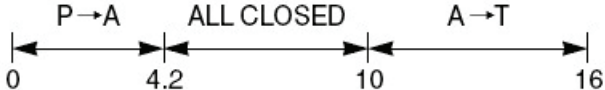
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Directional Valves

Throttle Valves				Directional Valves	
SR	SRC	SF	TC	DM	DCG
Throttle Valves	Throttle And Check Valves	Solenoid Operated Flow Controlled Valves	Throttle And Check Module Valves	Manually Operated Directional Valves	Cam Operated Directional Valves
					

Cam Operated Directional Valves		Order No.		
		Series	Size	SPOOL TYPE
		DCG-	02-	B2
		DCG: Cam Operated Directional Valves		02: 1/4"
		DC-G02 has M5 45L 4pcs (50-70 kgf cm2)		

Dimension				
Model	Max. Operated Pressure kgf/cm2	MAX. BACK PRESSURE kgf/cm2	Rated Flow L/min	Weight kgs
DCG-02	210	70	30	1.3

DIRECTION OF OIL FLOW FOR ROLLER POSITION		
Model	Symbol	Roller position vs. Flow (mm)
DCG-02-B2		

Surface(ISO4401)
DCG-02

