

MODULAR REDUCING VALVE-50 SERIES



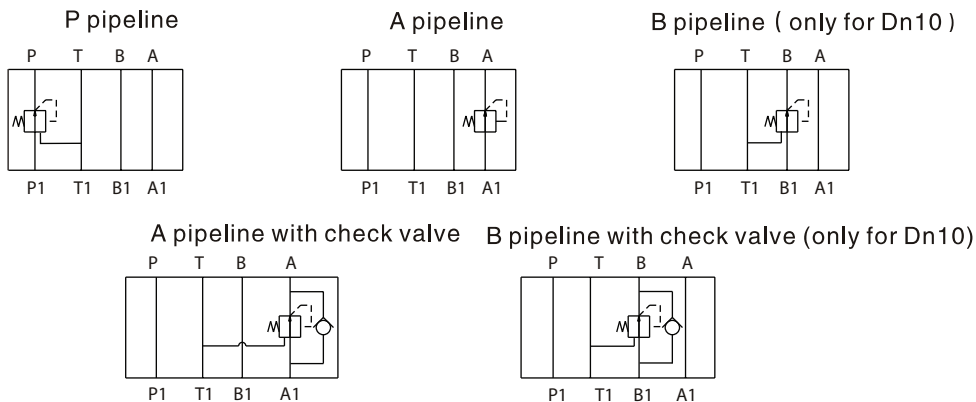
Technical Specification

Specification		6	10
Max. Working pressure (Bar)	Working pressure	315	
	Secondary pressure	To210	
	Port T	To150	
Max. Flow (L/min)		50	
Mounting location		Any	
Working fluid		Mineral hydraulic oil; phosphate-ester hydraulic oil	
Fluid temp. (°C)		-20~70	
Viscosity (mm²/s)		10~800	
Cleanliness		NAS 1638. Class 9, recommended filtration precision Min β≥75.	

Ordering Code

WMPR - * * - * * - * / * 50 *		Remark
Modular reducing valve		Serial number
Specification 02 : DN6 03 : DN10		Seal material Omit : NBR V : FPM
P : P pipeline reducing A : A pipeline reducing B : B pipeline reducing (only for Dn10)		1 plastic handle 2 steel handle
25 upto 25 Bar 75 upto 75 Bar 150 upto 150 Bar 210 upto 210 Bar		Omit none D check valve

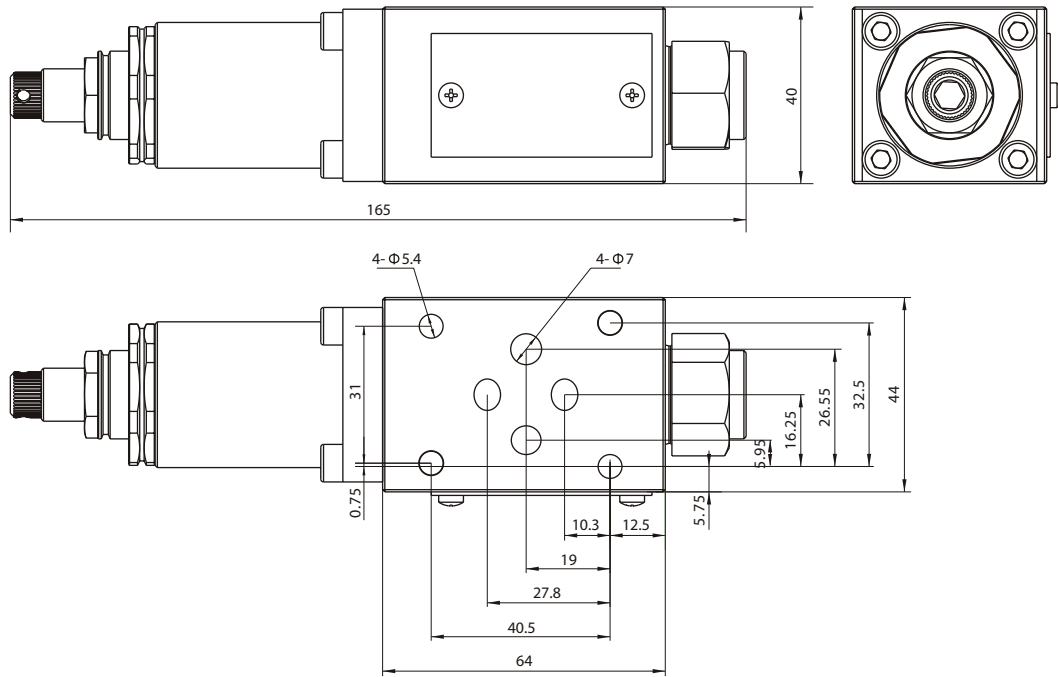
Hydraulic symbol



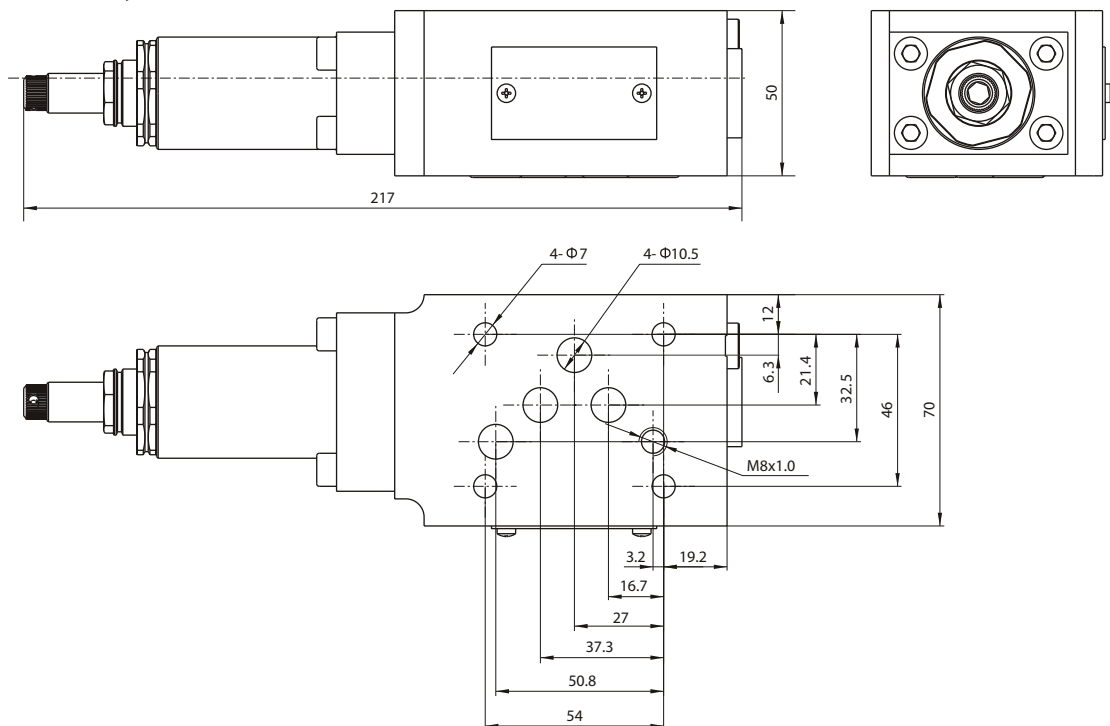
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Dimension

WMPR-02P, A



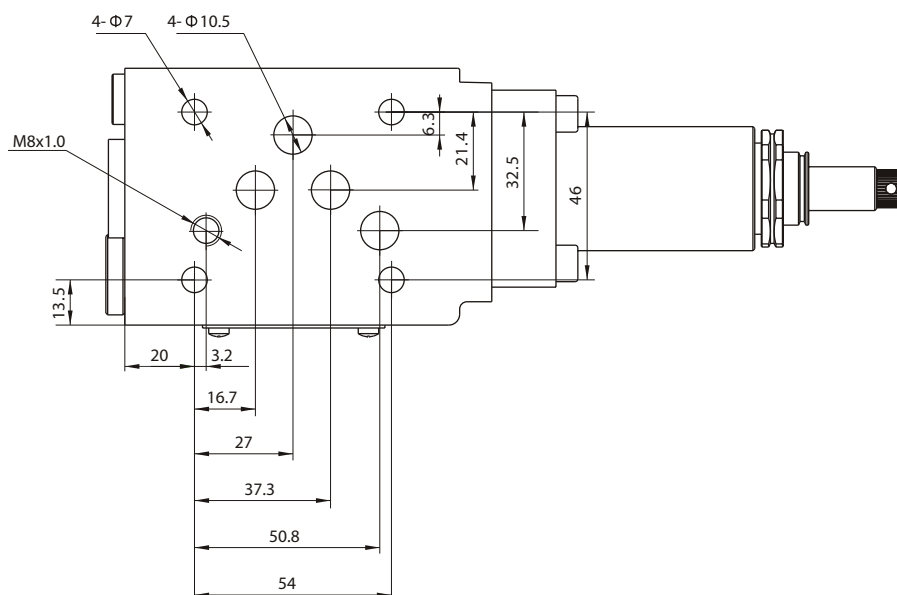
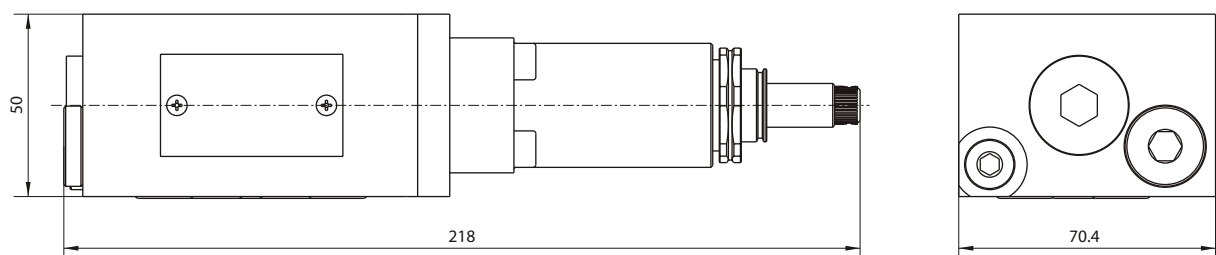
WMPR-03P, A



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Dimension

WMPR-03B



Note: The surface, connecting with the valve, should be Ra0.8 roughness, and 0.01/100mm flatness.