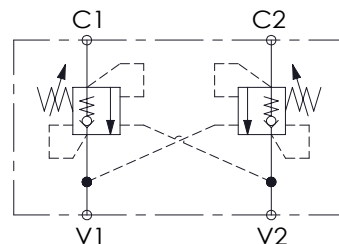
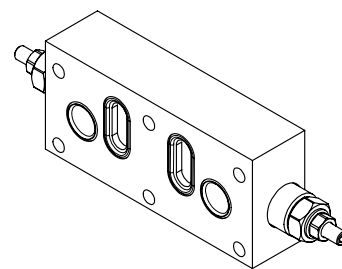
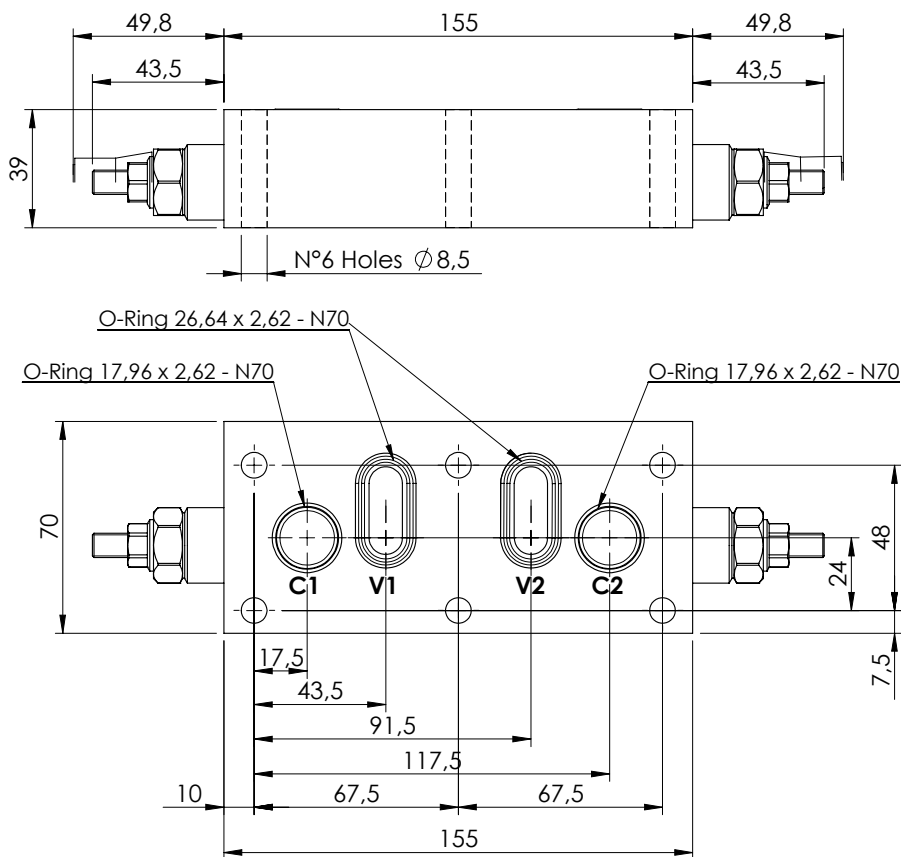


OVERCENTRE VALVE

MBDN-060-ZDNA

DOUBLE ACTING ALL FLANGED PORTS



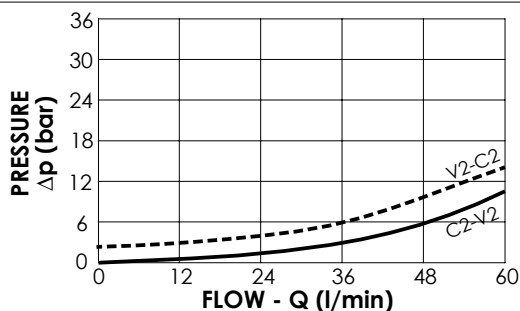
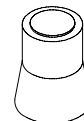
SPECIFICATIONS

Max. operating pressure:	350 bar
Rated flow:	60 l/min
Weight:	Aluminium 1.3kg, Steel 3.1kg

SEALING CAP

Ordering code:

AT000020



NOTES

Setting: at least 1.3 times the load induced pressure

ORDERING CODES

Quick code	Description	Pilot ratio	Manifold material	Main ports size	Standard setting (bar, Q=5 l/min)	Adjust. range (bar)	Pressure increase (bar/turn)
MB000404	MBDN-060-ZDNA-04-PTF-N350	4,2:1	Aluminium	V1,V2: Ø 10 C1,C2: Ø 10	350	100-350	138
MB000405	MBDN-060-ZDNA-04-PTF-N200	4,2:1	Aluminium	V1,V2: Ø 10 C1,C2: Ø 10	200	60-210	62
MB000424	MBDN-060-ADNA-04-PTF-N350	4,2:1	Steel	V1,V2: Ø 10 C1,C2: Ø 10	350	100-350	138
MB000442	MBDN-060-ADNA-04-PTF-N200	4,2:1	Steel	V1,V2: Ø 10 C1,C2: Ø 10	200	60-210	62
MB000399	MBDN-060-ZDNA-07-PTF-N350	7:1	Aluminium	V1,V2: Ø 10 C1,C2: Ø 10	350	100-350	106
MB000403	MBDN-060-ZDNA-07-PTF-N200	7:1	Aluminium	V1,V2: Ø 10 C1,C2: Ø 10	200	60-210	46
MB000441	MBDN-060-ADNA-07-PTF-N350	7:1	Steel	V1,V2: Ø 10 C1,C2: Ø 10	350	100-350	106
MB000440	MBDN-060-ADNA-07-PTF-N200	7:1	Steel	V1,V2: Ø 10 C1,C2: Ø 10	200	60-210	46