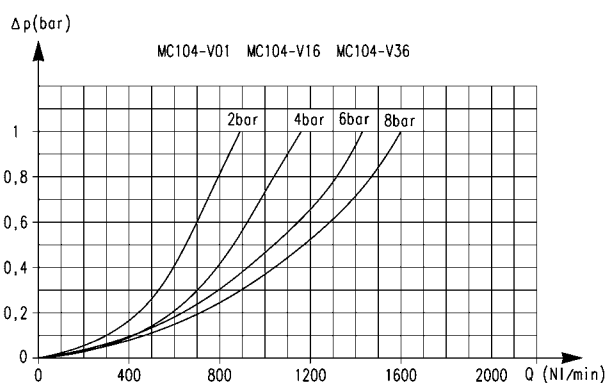


FLOW DIAGRAMS

3



Flow diagram for models:

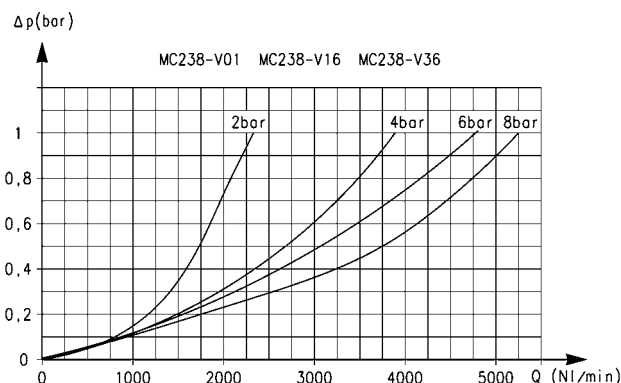
MC104-V01

MC104-V16

MC104-V36

 ΔP = Pressure drop

Q = Flow



Flow diagram for models:

MC238-V01

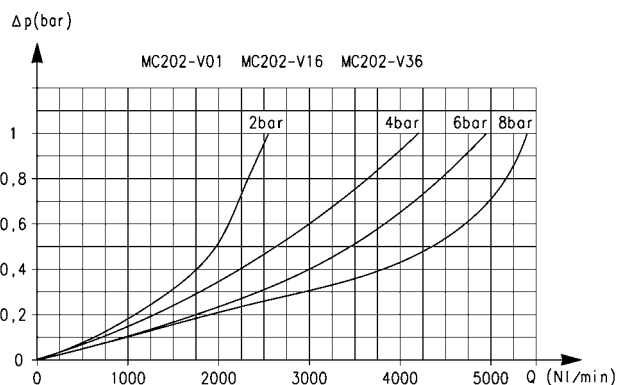
MC238-V16

MC238-V36

 ΔP = Pressure drop

Q = Flow

FLOW DIAGRAM



Flow diagram for models:

MC202-V01

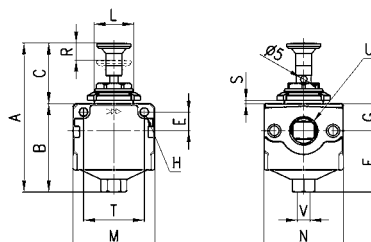
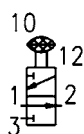
MC202-V16

MC202-V36

 ΔP = Pressure drop

Q = Flow

Lockable isolation valves Series MC - manual version



DIMENSIONS

Mod.	A	B	C	E	F	G	H	L	M	N	R	S	T	U	V
MC104-V01	96,5	54,5	42	11	38,5	16	4,5		45	45	9	0÷6	35		
MC238-V01	113	67	46	14	46,5	20,5	5,5		62	60	13	0÷6	46		
MC202-V01	113	67	46	14	46,5	20,5	5,5		62	60	13	0÷6	46		

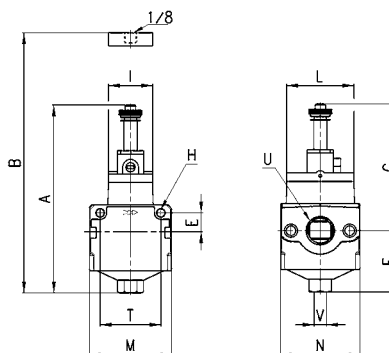
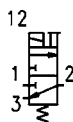
Actuating force at 6 bar :

- MC104-V01=29N

- MC238-V01=31N

- MC202-V01=31N

Lockable isolation valves Series MC - electro-/pneumatic versions



DIMENSIONS

Mod.	A	B	E	F	G	H	I	L	M	N	T	U	V
MC104-V16	120	-	11	38,5	81,5	4,5	22	32	45	45	35	G1/4	G1/8
MC238-V16	142,5	-	14	46,5	96	5,5	33,5	51	62	60	46	G3/8	G1/4
MC202-V16	142,5	-	14	46,5	96	5,5	33,5	51	62	60	46	G1/2	G1/4
MC104-V36	-	77,5	11	38,5	-	4,5	22	32	45	45	35	G1/4	G1/8
MC238-V36	-	93,5	14	46,5	-	5,5	33,5	51	62	60	46	G3/8	G1/4
MC202-V36	-	93,5	14	46,5	-	5,5	33,5	51	62	60	46	G1/2	G1/4