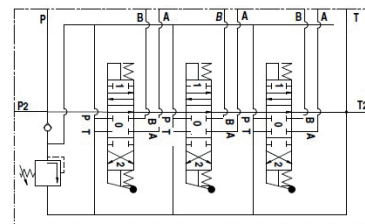
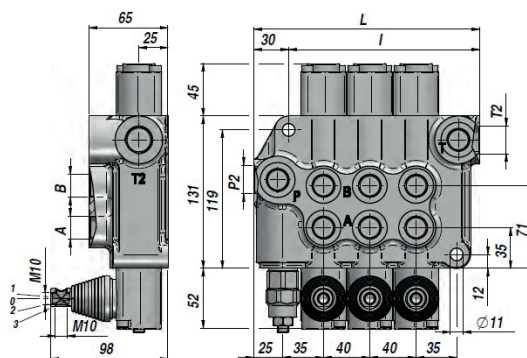
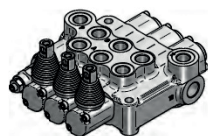


BM 70**Qn**
65l/min**Q max**
90 l/min**DISTRIBUTEUR MONOBLOC**
MONOBLOCK VALVE

Code Code	Type Type	N° Leviers Sections No.	Orifices - Threads					PN bar	P MAX U bar	P MAX S bar	L	I	kg
			A-B BSP	P BSP	T BSP	P2 BSP	T2 BSP						
DBM4111020	BM 70/1/GU/MO A1	1	1/2"	1/2"	1/2"	3/4"	3/4"	250	320	80	117	66	4,6
DBM4211001	BM 70/2/GU/MO A1x2	2									157	106	7
DBM4311001	BM 70/3/GU/MO A1x3	3									197	146	9,2
DBM4411001	BM 70/4/GU/MO A1x4	4									237	186	11,5
DBM4511001	BM 70/5/GU/MO A1x5	5									277	226	13,7
DBM4611001	BM 70/6/GU/MO A1x6	6									317	266	16

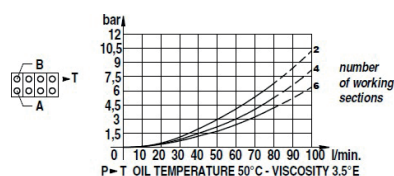
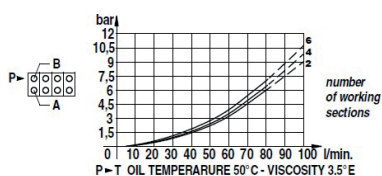
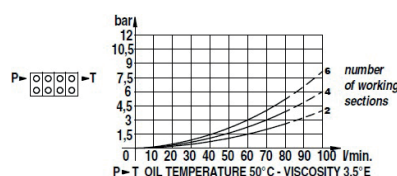
PN = Pression nominale - Nominal pressure

P MAX U = Pression maxi sur les orifices - Max. pressure on ports

P MAX S = Pression maxi sur le retour - Max. pressure in tank-line

Limiteur de pression - Relief Valve : X=30:90 bar (70) - U= 80:230 bar (140) (Standard) - K= 150:300 bar (200)

LES CODES CORRESPONDENT A : DOUBLE EFFET - 3 POSITIONS - RAPPEL RESSORT - A/B FERMÉE - ORIFICES BSP - PRÉDISPOSITION POUR CENTRE A SUIVRE
 THESE CODES REFER TO: DOUBLE ACTING TYPE - 3 POSITIONS - SPRING RETURN - A/B PORTS CLOSED - BSP THREADS - MACHINED FOR CARRY-OVER

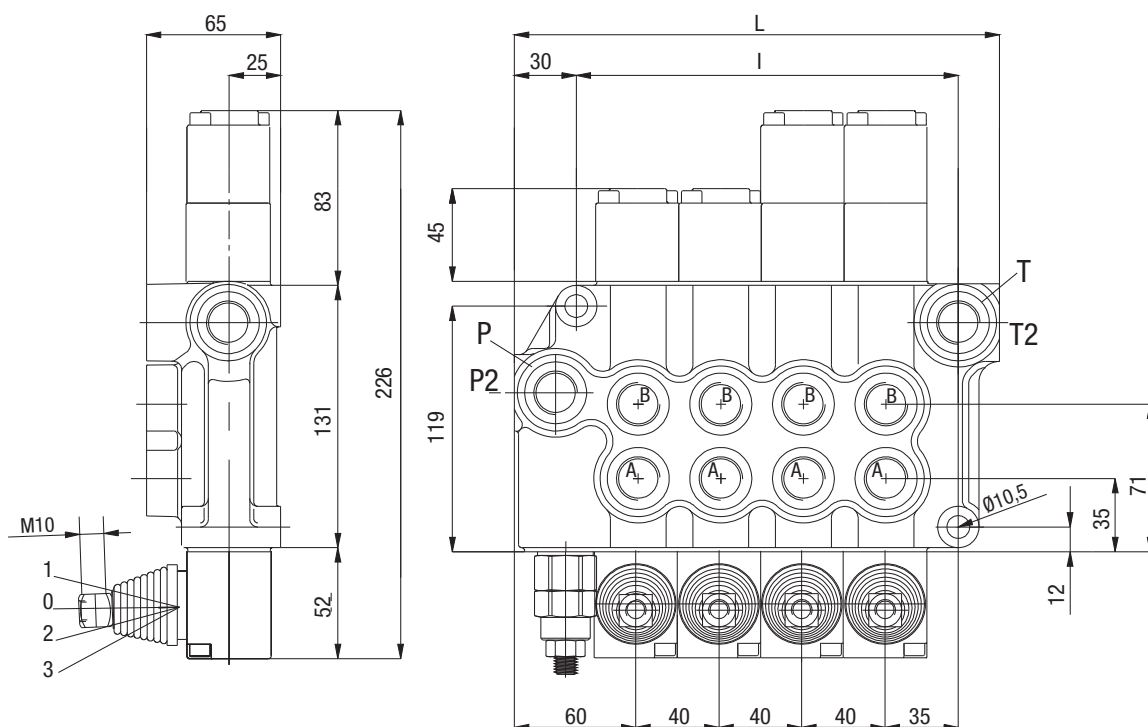


TIROIR SPOOL TYPE	
A	
B	
C	
D	
L	
Z	

POSITIONNEUR SPOOL CONTROL	
1	
2	
3	
6	
7	
8	
12	
42	

SUR DEMANDE ON REQUEST	
MC	Commande manuelle + téton Manual control with cam
DO	Come de commande Cam operator
JS	Double commande Joystick
1P	Commande pneumatique Pneumatic operator
HO	Commande hydraulique Hydraulic control
MSW	Microrupteur Microswitch
CO	Centre a suivre Power beyond (carry over)
CCP	Centre fermé Closed center plug

SPECIFICHE TECNICHE BM70



SPECIFICHE TECNICHE

PORTATA NOMINALE	70 l/min	18.5 GPM
PORTATA MAX	80 l/min	21,5 GPM
PORTATA MAX CON AZIONAMENTO ELETTRICO	60 l/min	16 GPM
PRESSIONE NOMINALE	250 bar	3600 PSI
PRESSIONE MAX SUGLI UTILIZZI	320 bar	4700 PSI
PRESSIONE MAX SUGLI UTILIZZI FUNZ. ELETTRICO	160 bar	2300 PSI
CONTROPRESSIONE MAX ALLO SCARICO	80 bar	1100 PSI

FILETTATURE STANDARD

	A - B	P	T	P2	T2
G (BSP)	1/2"	1/2"	1/2"	3/4"	3/4"
F (UNF)	7/8" - 14	7/8" - 14	7/8" - 14	1.1/16" - 12	1.1/16" - 12

TRAFILAMENTI INTERNI

A - B → T 4 ÷ 8 cc/min

CONDIZIONI DI TEST

PRESSIONE	100 bar
TEMPERATURA DELL'OLIO	40 °C
VISCOSITÀ DELL'OLIO	32 mm²/s

DIMENSIONI

NUMERO DI SEZIONI	L		I		kg	lb
	(mm)	(inch)	(mm)	(inch)		
BM70/1	115	4.52	65	2.55	4.5	9.1
BM70/2	155	6.1	105	4.13	7.4	16.5
BM70/3	195	7.67	145	5.7	9.9	21.1
BM70/4	235	9.25	185	7.28	11.4	25.2
BM70/5	275	10.8	225	8.85	13.6	29.2
BM70/6	315	12.4	265	10.43	16	35.4

PERDITE DI CARICO

