

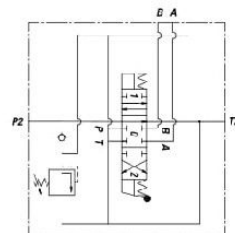
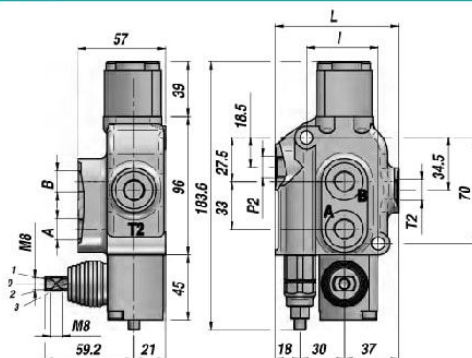
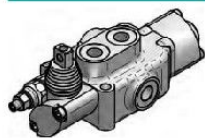
DISTRIBUTEURS MONOBLOC MONOBLOCK VALVES - DISTRIBUIDORES MONOBLOQUES

BM 30

Q_n
35 l/min

Q_{max}
45 l/min

DISTRIBUTEUR MONOBLOC
MONOBLOCK VALVE
DISTRIBUIDOR MONOBLOQUE



Code Code Código	Type Type Tipo	N° Leviers Sections No. Nr. Palancas	Orifices - Threads - Orificios					PN bar	P MAX U bar	P MAX S bar	L	I	kg
			A-B BSP	P BSP	T BSP	P2 BSP	T2 BSP						
DBM1111001	BM 30/1/GU/MO A1	1	3/8"	-	-	3/8"	3/8"	250	-	80	85	46	2.20

PN = Pression nominale - Nominal pressure - Presión nominal

P MAX U = Pression maxi sur les orifices - Max. pressure on ports - Presión Max. sobre los orificios

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

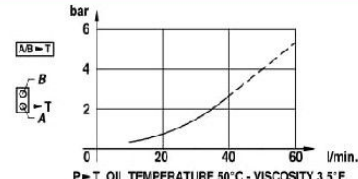
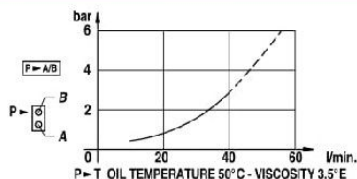
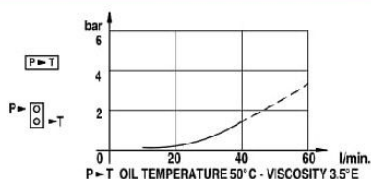
Limiteur de pression - Relief Valve - Limitador de presión: X = 30:90 bar (70) - U = 80:230 bar (140) (Standard) - K = 150:300 bar (200)

LES CODES CORRESPONDENT A - THESE CODES AND PRICES REFER TO - LOS CODIGOS SE REFIEREN A LOS MODELOS DE:

DOUBLE EFFET - 3 POSITIONS - RAPPEL RESSORT - A/B FERMEE - ORIFICES BSP

DOUBLE ACTING TYPE - 3 POSITIONS - SPRING RETURN - A/B PORTS CLOSED - BSP THREADS

DOBLE EFECTO - 3 POSICIONES - RETORNO POR MUELLE - A/B CERRADOS - ROSCAS BSP



TIROIR SPOOL TYPE - CORREDERAS	
A	
B	
C	
D	
L	
Z	

POSITIONNEUR SPOOL CONTROL - POSICIONADOR	
1	
2	
3	
6	
7	
8	
12	
42	

SUR DEMANDE ON REQUEST - BAJO PEDIDO	
MC	commande manuelle + teton manual operator with cam accionamiento manual con leva
MX	levier de sécurité safety lever palanca de seguridad
DO	came de commande cam operator control por levas
1P	commande pneumatique pneumatic operator accionamiento neumático
MSW	microrupteur microswitch microinterruptor

Caratteristiche generali / Technical characteristics		
	l/min	GPM
• Portata nominale / Nominal flow	35	9
• Portata limite / Max flow	45	12
• Portata limite EO / Max flow EO	35	9
	bar	PSI
• Pressione nominale / Nominal pressure	250	3600
• Pressione nominale EO / Nominal pressure EO	180	2600
• Contropressione max allo scarico / Max pressure in tank-line	80	1100



Graph showing the relationship between pressure (PSI) and flow rate (GPM) for a pump. The y-axis is labeled (PSI) bar and the x-axis is labeled l/min. The curve starts at (5, 2) and passes through (10, 5) and (15, 8). Above the graph, two boxes show the relationship: $P > T$ and $P > \begin{bmatrix} 0 \\ 0 \end{bmatrix} > T$.

Figure 1 is a graph showing the relationship between pressure (PSI) and flow rate (GPM) for a pump. The y-axis is labeled (PSI) bar and has values 0, 2, 4, 6. The x-axis is labeled l/min. and has values 0, 20, 40, 60. A curve starts at (0,0) and rises steeply. Two points are marked on the curve: (5.2, 1) and (10.5, 4). Above the graph, two diagrams show the pump configuration: $P \rightarrow A/B$ and $P \rightarrow \begin{bmatrix} B \\ A \end{bmatrix}$.

