

DNC120

DISTRIBUTORI COMPONIBILI
MODULAR DIRECTIONAL CONTROL VALVES
KOMBI-STEUERGERÄTE

DATITECNICI • TECHNICAL DATA • TECHNISCHE DATEN

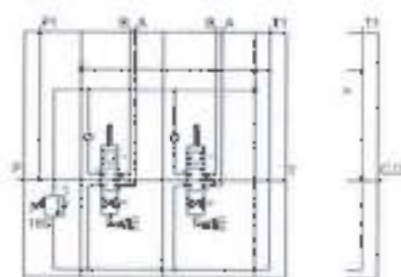
Portata nominale (max)	
Nominal flow (max)	120 (1.80) l/min
Nominal Durchfluß (max)	21.74 (24.39) gpm
Pressione massima	
Maximum pressure	250 (3545)
Maximaler Betriebsdruck	bar (psi)
Contropressione massima allo scarico	
Maximum back pressure	50 (730)
Maximaler Gegenruck/Turldruck	bar (psi)
Massima tenuta interna	
Maximum internal leakage	50 cc/min max
Maximale interne Leckage	(2) csi - 100 csi
Temperatura d'uso	
Temperature range	-20°C - 80°C NBR seals
Betriebstemperatur	-20°C - 130°C HNBR seals
Viscosità olio	Da 10 cSt a 100 cSt
Oil viscosity	From 10 cSt to 100 cSt
Ölviskosität	Von 10 cSt bis 100 cSt
Fluido	Oil & base materials
Fluid	Mineral based oil
Öl	Mineral Öl

FILTRATURA • FILTRAD • GEBIRGE

CODICE MODEL BEZEICHNUNG	TIPO TYPE GEBIRGE	COPPIA DI SERRAGGIO Nm TORQUE Nm ANZUGSMOMENT Nm
F	3/4 Gas	160
U	M27x2 ISO119	170
V	1 1/4 UNF-12	190

DIMENSIONI • SIZE • ABMESSUNGEN

MOD. MOD. MOD.	L mm (inch)	MAX. Lg. G. MAX. Lg. G. MAX. Lg. G.	MOD. MOD. MOD.	L mm (inch)	MAX. Lg. G. MAX. Lg. G. MAX. Lg. G.
DNC120/1	78 (3.07)	13 (0.51)	DNC120/6	300 (12.12)	50 (2.00)
DNC120/2	124 (4.88)	18 (0.71)			
DNC120/3	172 (6.78)	23 (0.91)			
DNC120/4	216 (8.5)	28 (1.10)			
DNC120/5	260 (10.24)	33 (1.30)			



DNC120/2 2 A1-2 4P111

Carry over
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