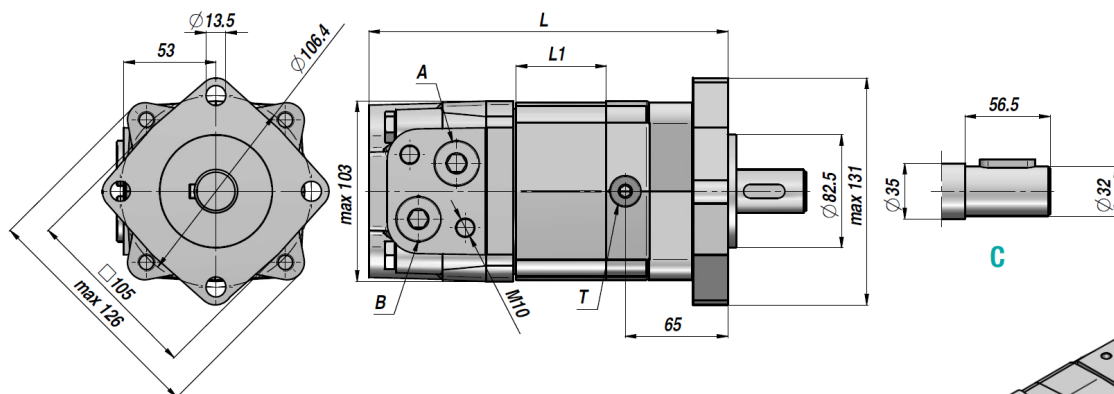


Hydra-Comp

Hydraulikmotor MCS



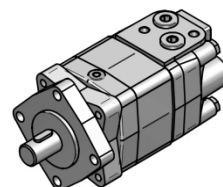
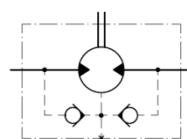
MCS

Motor Ø32 lige aksel, SAE A- flange med 4 huller /

Motor Ø40 parallel shaft, SAE A-flange with 4 holes

VERNICIATO NERO
BLACK PAINTED
SCHWARZ GRUNDIERT

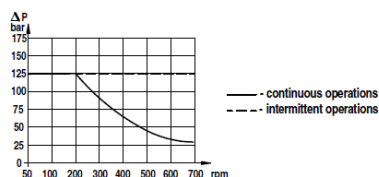
PREDISPOSTO PER IL DRENAGGIO
MACHINED FOR DRAIN CONNECTION
FÜR DRÄNLEITUNG GEEIGNET



OR DRANLEITUNG GEGNET													
Codice Code Bestell-Nr.	Tipo Type Typ	cm³/giro cm³/rev cm³/U	n. Max giri/min rpm - U/Min.	M Max daNm	Q MAX l/min	P MAX bar			A - B	T	L	L1	kg
						Caduta Drop Gefälle Δp	Ingresso Inlet Eingang	Ritorno Return Rücklauf					
						LAVORO CONTINUO - CONTINUOUS WORK - DAUERARBEIT							
MCS080C000	MC-S 80 C	80,6	800	19,0	65	175	210	125 *	1/2"	1/4"	167	13,0	9,80
MCS100C000	MC-S 100 C	100,8	748	24,0	75	175	210	125 *			171	17,0	10,00
MCS125C000	MC-S 125 C	125,0	600	31,0	75	175	210	125 *			176	22,0	10,30
MCS160C000	MC-S 160 C	157,2	470	31,6	75	150	210	125 *			181,5	27,5	10,70
MCS200C000	MC-S 200 C	200,0	375	40,0	75	140	210	125 *			189	35,1	11,10
MCS250C000	MC-S 250 C	252,0	300	45,0	75	125	210	125 *			201	47,0	11,60
MCS315C000	MC-S 315 C	314,5	240	56,0	75	120	210	125 *			213	59,0	12,30

* = CON DRENAGGIO - WITH DRAIN - MIT DRÄNLEITUNG

PRESSIONE MAX. AL RITORNO SENZA DRENAGGIO MAX. RETURN PRESSURE WITHOUT DRAIN MAX GEGENDRUCK OHNE DRÄNLEITUNG



CARICHI AMMESSI SULL'ALBERO PERMISSIBLE SHAFT LOADS ZULÄSSIGE WELLENBELASTUNGEN

