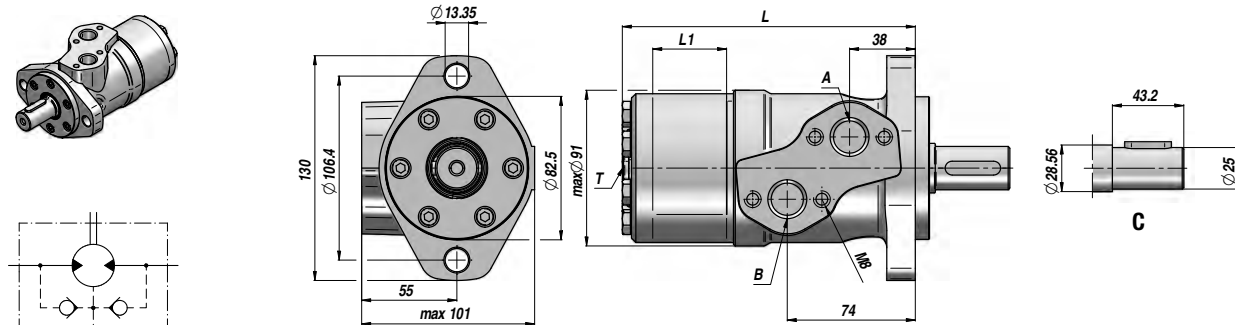


OP -OMP-

MOTORE "META HYDRAULIC" – ALBERO CILINDRICO Ø25 – FLANGIA "SAE A" – 2 FORI
"META HYDRAULIC" MOTOR – PARALLEL SHAFT Ø25 – "SAE A" FLANGE – 2 HOLES



Codice Code	Tipo Type	cm3/giro cm3/rev	n. Max giri/min rpm	M Max daNm	Q Max l/min	P MAX bar			A-B	T	L	L1	kg
						Caduta Drop Δp	Ingresso Inlet	Ritorno Return					
05.OP000.025C000	OP 25 C	25.0	1600	3.3	40	100	175	175 *	1/2"	1/4"	133,2	5.20	5,60
05.OP000.032C000	OP 32 C	32.0	1560	4.3	50	100	175	175 *	1/2"	1/4"	137,0	6.30	5,60
05.OP000.040C000	OP 40 C	40.0	1500	6.2	60	120	175	175 *	1/2"	1/4"	137,0	7.40	5,70
05.OP000.050C000	OP 50 C	49.5	1210	9.4	60	140	175	175 *	1/2"	1/4"	137,0	6.67	5,80
05.OP000.080C000	OP 80 C	79.2	755	15,1	60	140	175	175 *	1/2"	1/4"	140,5	10.67	5,90
05.OP000.100C000	OP 100 C	99.0	605	19,3	60	140	175	175 *	1/2"	1/4"	143,0	13.33	6,10
05.OP000.125C000	OP 125 C	123,8	486	23,7	60	140	175	175 *	1/2"	1/4"	146,0	16.67	6,20
05.OP000.160C000	OP 160 C	158,4	378	31,3	60	140	175	175 *	1/2"	1/4"	151,0	21.33	6,40
05.OP000.200C000	OP 200 C	198,0	303	36,6	60	140	175	175 *	1/2"	1/4"	157,0	26.67	6,60
05.OP000.250C000	OP 250 C	247,5	242	38,0	60	110	175	175 *	1/2"	1/4"	162,0	33.33	6,80
05.OP000.315C000	OP 315 C	316,8	190	38,0	60	90	140	175 *	1/2"	1/4"	172,0	42.67	7,10
05.OP000.400C000	OP 400 C	396,0	150	36,0	60	70	115	175 *	1/2"	1/4"	182,0	53.33	7,60
05.OP000.500C000	OP 500 C	495,0	120	39,0	60	60	90	140 *	1/2"	1/4"	193,0	66.63	8,90
05.OP000.630C000	OP 630 C	623,6	95	44,0	60	55	80	140 *	1/2"	1/4"	210,5	84.00	9,50

* = CON DRENAGGIO - WITH DRAIN