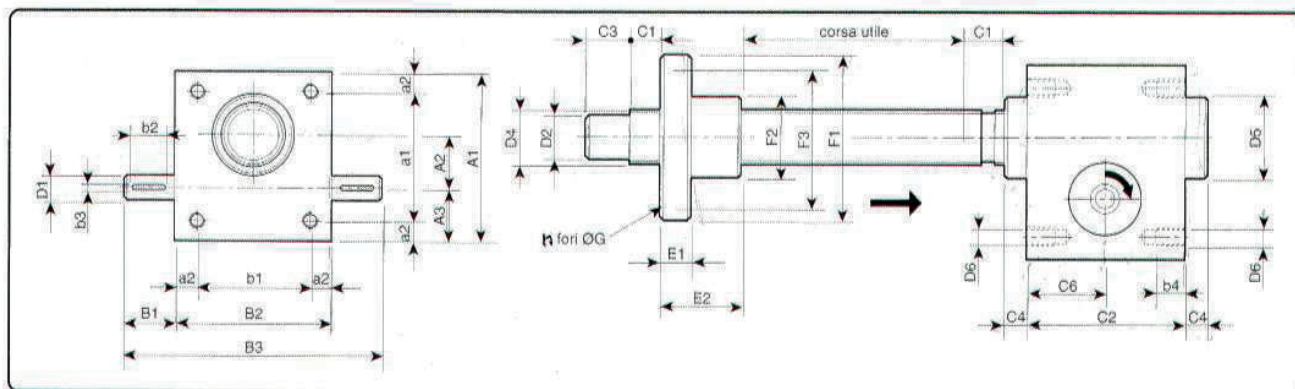


Martinetto Serie HGO Tipo "VF"

jack HGO series "VF" type



Dimensioni comuni

Standard dimensions

SERIE TYPE	A1	A2	A3	a1	a2	B1	B2	B3	b1	b2	b3	b4
											P9	
HGO184	80	25	24	60	10	24	72	120	52	18	3	13
HGO204	100	32	28	78	11	27.5	85	140	63	20	5	15
HGO306	155	50	45	131	12	40	126	206	102	30	6	-
HGO407	160	70	50	165	15	54.5	160	269	130	40	8	-
HGO609	211	70	63	175	18	50	170	270	134	40	8	40
HGO7010	280	90	75	230	25	60	230	350	180	50	8	45
HGO8010	280	90	75	230	25	60	230	350	180	50	8	45

Dimensioni Tipo "VF"

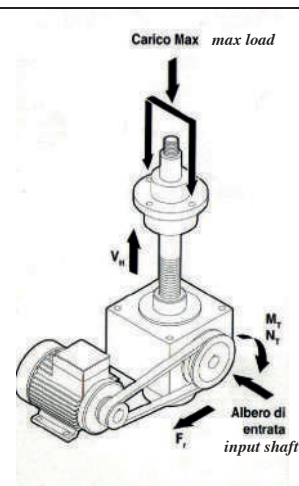
Type "VM" dimensions

SERIE TYPE	C1	C2	C3	C4	C6	D1	D2	D4	D5	D6	E1	E2	F1	F2	F3	nxG
						h6					*	*	*	h7		*
HGO184	12	62	15	12	31	10	12	Tr 18x4	30	M8	10	35	45	25	35	4x6
HGO204	15	75	20	18	37.5	14	15	Tr 20x4	39	M8	10	40	50	30	40	5x6
HGO306	20	90	25	25	45	20	20	Tr 30x6	60	-	12	50	65	40	53	5x7
HGO407	25	120	30	35	60	25	25	Tr 40x7	69	-	12	65	80	55	68	6x7
HGO609	25	150	45	40	75	25	40	Tr 60x9	90	M20	15	95	105	75	90	6x9
HGO7010	25	176	70	40	88	30	55	Tr 70x10	120	M30	18	120	120	90	105	8x9
HGO8010	25	176	75	40	88	30	60	Tr 80x10	120	M30	18	120	130	100	115	8x9

Forze e coppia agente sul martinetto

Forces acting on the jack

Dimens.	Rapporto RATIO	VH (mm/1')	NT (Tr/min)	Carico Max. daN	Pn Kw	Mt daNm	Fc daN
	H L	H L			H L		
HGO 184	1:4÷1:16	1500÷375	1500	500	0.3÷0.19	0.12	10
HGO204	1:4÷1:16	1500÷375	1500	1000	0.55÷0.35	0.21	20
HGO306	1:30	300	1500	2500	0.68	0.44	45
HGO407	1:30	350	1500	5000	1.69	1.10	60
HGO609	1:30	450	1500	10000	4.30	2.80	60
HGO7010	1:30	500	1500	20000	11.70	7.60	90
HGO8010	1:30	500	1500	25000	14.50	9.40	90



RAPPORTO • VITE_{SR} / CORONA (per AGO184 e AGO204 i rapporti sono 1:4 H- 1:16 L)
 • N_t = numero giri/min in ingresso; • Carico max. applicabile;
 • M_t = momento torcente; • P_n = potenza da applicare per il sollevamento del carico max.;
 • V_n = corsa vite mm/1'; • F_r = carico radiale max. sull'albero di entrata.

WORM GEAR/CROWN RATIO (1:4 H - 1:16 L for HGO184 and HGO204)
 • N_t = input number of rotations/min • Maximum load allowed
 • M_t = torsion moment • P_n = necessary power to lift maximum load
 • V_n = stroke screw mm/l • F_c = maximum radial load on input shaft

*Le misure indicate con asterisco, possono subire variazioni, perché prodotti reperibili da commercio.

Measures marked with * may change since they are commercial items