

Apoyo hidráulico abatible

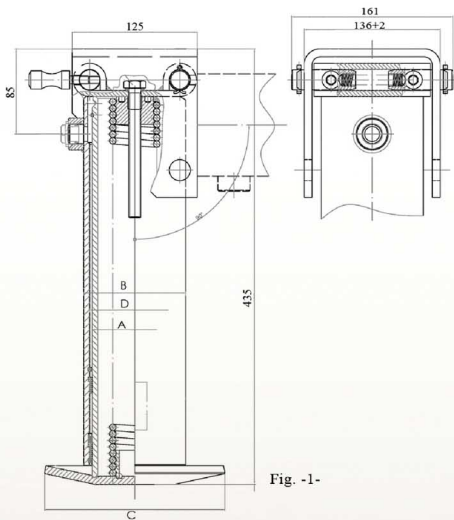


Fig. -1-

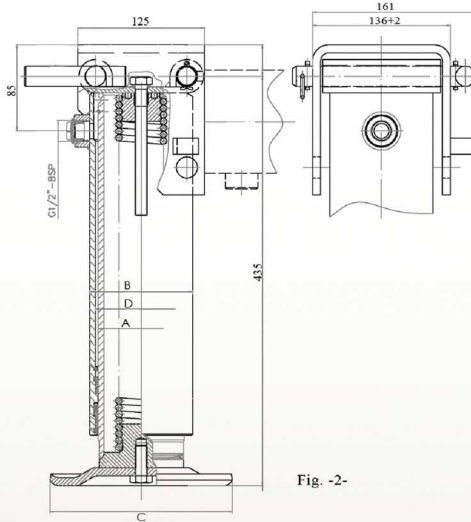
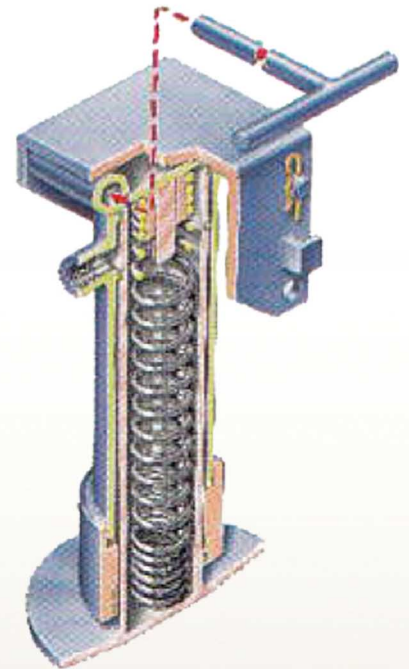


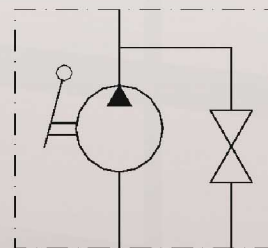
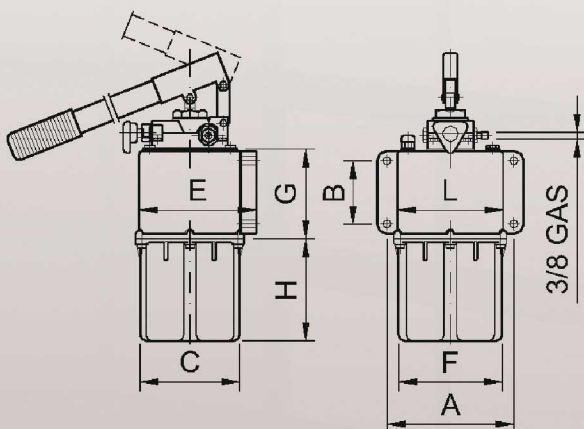
Fig. -2-



Tipo	Dimensiones mm				Carrera mm	Volumen Lt.	Peso Kg.	Capacidad Kg.		Fig.
	A	B	C	D				Bar100	Bar160	
Aph025	65	80	160	70	250	0,8	17	3300	5900	1
Aph026	85	110	220	90	250	1,5	23	5700	10200	1
Aph027	85	110	220	90	250	1,5	23	5700	10200	2

PRESIÓN MAX. DE TRABAJO 160 BAR

Bombas manuales doble embolada sin inversor de flujo

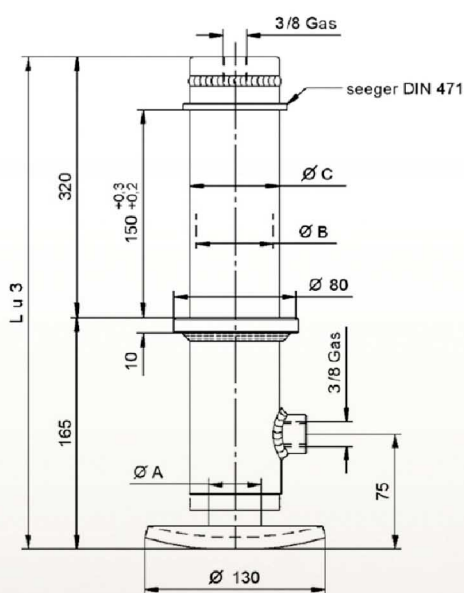


ESQUEMA HIDRAULICO SIN INVERSOR DE FLUJO

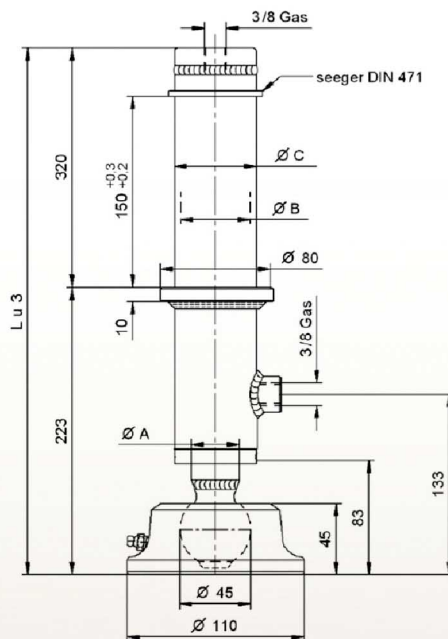


Cód.	Referencia	Caudal c.c.	Capac. depósito	Presión BAR max.	A	B	C	E	F	G	H	L	Peso Aprox. (Kg.)
Bhm001	Bomba manual PMS 25 2L s/p	25	2	300	180	90	147	166	147	125	25	150	4,8
Bhm002	Bomba manual PMS 25 3L s/p		3								65		5,2
Bhm003	Bomba manual PMS 25 5L s/p		5								175		5,2

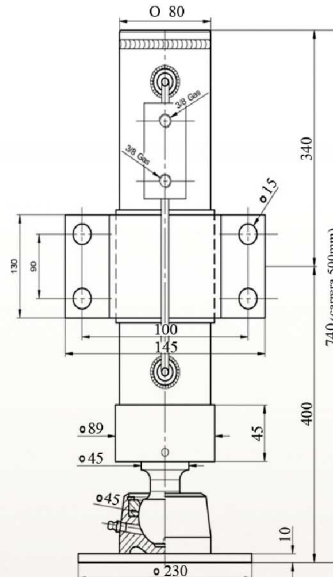
APOYO ESTABILIZADOR DOBLE EFECTO



PIE-9010



PIE-9012



PIE-9008

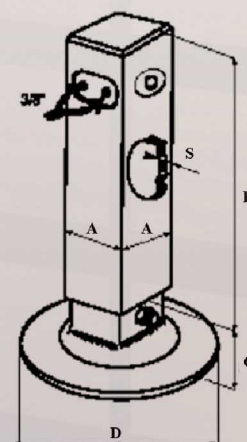
TIPO	DIMENSIONES mm				CARRERA mm	CAPACIDAD Kg.
	ØA	ØB	ØC	L		
PIE-9010	35	50	60	485	325	3500
PIE-9012	35	50	60	543	325	3500
PIE-9008	45	60	80	740	500	9000

Cuerpo cromado

PIE DE APOYO HIDRÁULICO DOBLE EFECTO CON VÁLVULA DE BLOQUEO



Cod.	Vástago	Carrera mm	A mm	F mm	C mm	Smm	D mm	Capacidad a 150 Bar
APY050	40	400	80	600	65	4	220	1700
APY051	40	500	80	700	65	4	220	1700
APY052	50	400	90	600	65	4	220	2650
APY053	50	500	90	700	65	4	220	2650
-	50	600	90	800	65	4	220	2650
APY054	60	400	100	600	65	4	280	3800
APY055	60	500	100	700	65	4	280	3800
APY056	60	600	100	800	65	4	280	3800
APY057	70	500	110	700	65	4	280	5200



APOYOS CON RUEDA

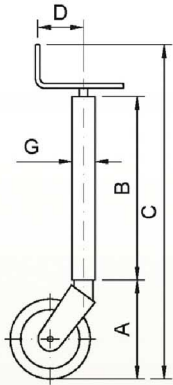


Fig. - 1 -

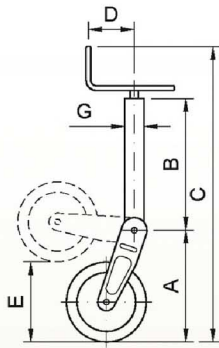


Fig. - 2 -

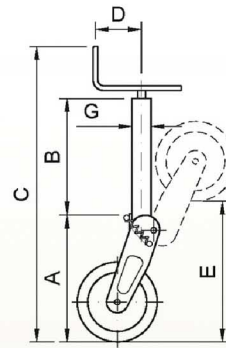
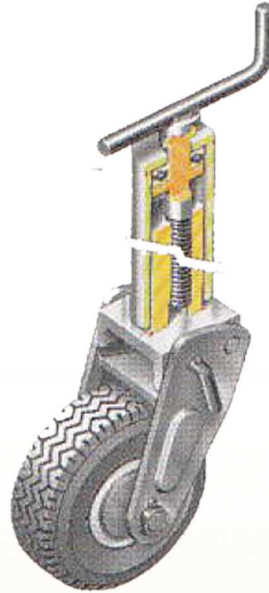


Fig. - 3 -

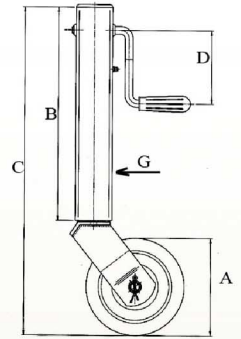


Fig. - 4 -

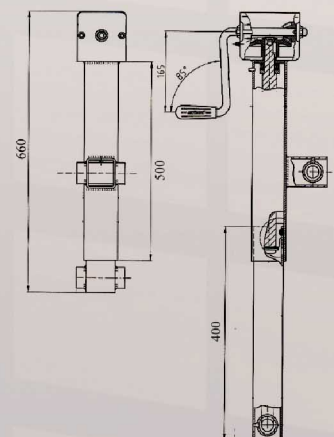
APOYOS CON RUEDA FIJOS O ABATIBLES

Cód.	Referencia	Fig.	Carga vertical (Kg.)	Carrera	A	B	C	D	E	G		Rueda	Peso Aprox. (Kg.)
													
Apy081B	APY M/SUP R60-RDAM-220x60 IMPR	1	800	210	275	380	795	115	-	60	-	220x60	9
Apy081	APY M/SUP R60-RDAM-220x60 ZINC			220	310		840		280	-	60		10
Apy023	APY ABT. M/SUP C60-RDAM-220x60 MLL	3											
Apy029	APY ABT. M/SUP C60-RDAM-220x60 PAS	2				9,7							
Apy031	APY APT. M/SUP C70-RDAM-275x70 PAS	2		1000	300	370	460	985	185	290		70	275x70
Apy090	APY.CRDA. C60x300 RDMA-200x65 Atomizador	4	600	150	160	350	540	120	-	-	60	160x60	8

ELEVADOR PARA LANZA



Código	$\square$	Carrera	Peso	B	C	E
Apy704	70	400	20,0	660	400	165



APOYO SIN RUEDA

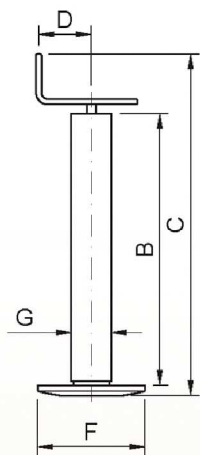


Fig. - 1 -

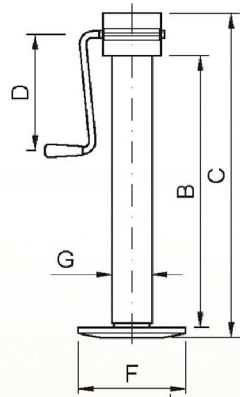


Fig. - 2 -

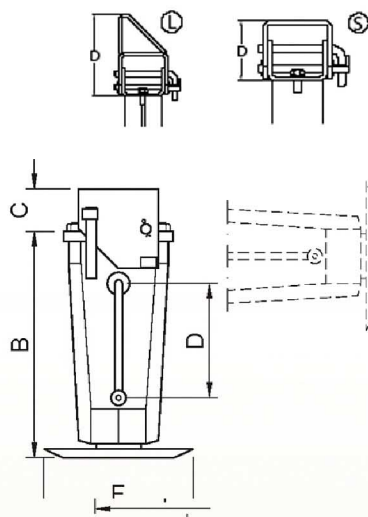
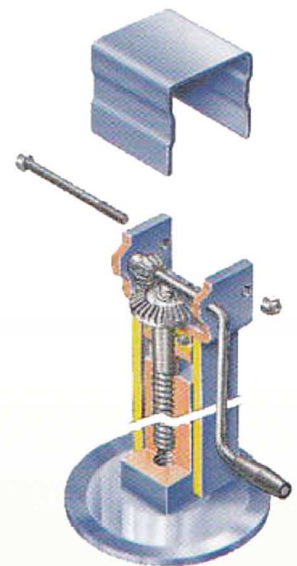


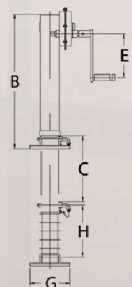
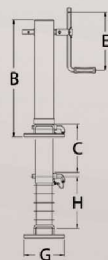
Fig. - 3 -



APOYOS SIN RUEDA FIJOS Y ABATIBLES

Cód.	Referencia	Fig.	Carga vertical (Kg.)	Carrera	B	C	D	F	G	Peso Aprox. (Kg.)
Apy003	APY.C.50-300 CARR	1	300	300	460	590	115	160	50	5,3
Apy006	APY.C.60-300 CARR		600						60	6
Apy009	APY.C.70-300 CARR		1000						70	9,3
Apy012	APY.C.80-300 CARR		1200						80	13
Apy016	APY M/LAT RED 2/1 C70-310 CARR	2	3000	310	500	620	220	225	70	14,5
Apy019	APY M/LAT RED 2/1 C80-310 CARR		4000						80	15,6
Apy048	APY C70-170 CAR ABT DS510 S	3 S	6000	170	330	115			-	15,5
Apy047	APY C70-170 CAR ABT DS510 L	3 L	6000	170	330	225	235	220	-	17,5

ELEVADOR PARA REMOLQUES TANDEM 3 EXPANSIONES



Código		Carrera	Figura	Peso	Carga	B	C	E	G	H
K450	110	280	1	32,0	4500	675	280	325	250	300
KRA 750	110	380	2	42,5	10000	775	380	250	250	300
KRA 750 FL/N	110	380	2	42,5	10000	775	380	250	250	300

APOYOS Y RUEDAS JOCKEY ABATIBLES

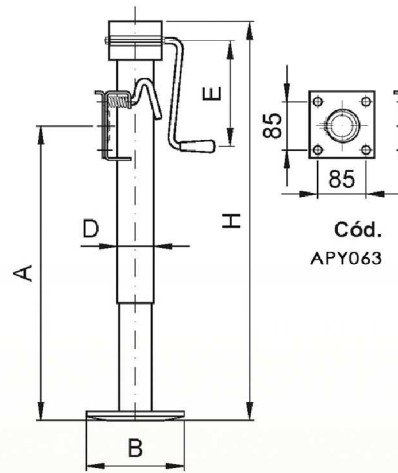


Fig. -1-

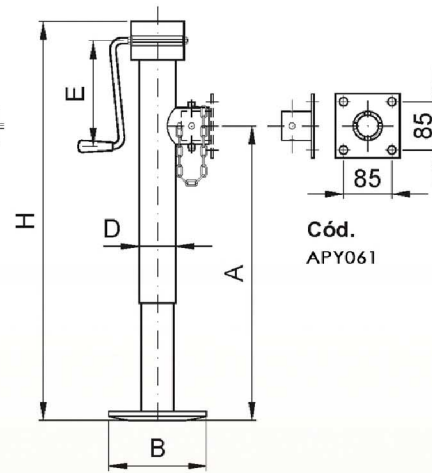
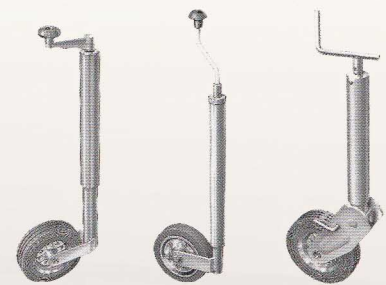


Fig. -2-

Cód.	Referencia	Fig.	Kg	Carrera	A (MÍN)	B	D	E	H	Peso Aprox. (Kg.)
APY062	APY.TLC. 57-LF/AB-ML	1	1300	380	405	160	057	168	560	7,3
APY060	APY.TLC. 57-LT/AB-ML	2								7,1



APOYOS FIJOS Y RUEDAS JOCKEY ESTÁNDAR

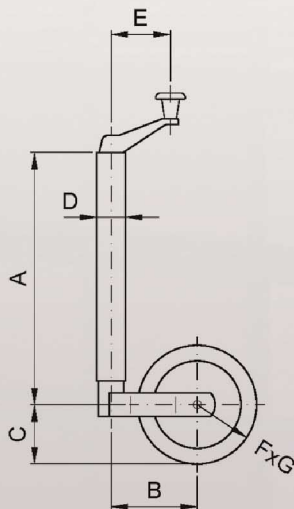


Fig. -1-

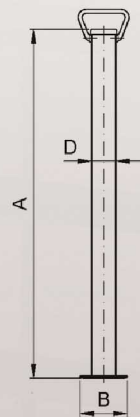


Fig. -2-

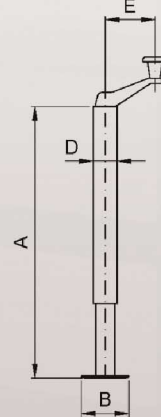


Fig. -3-

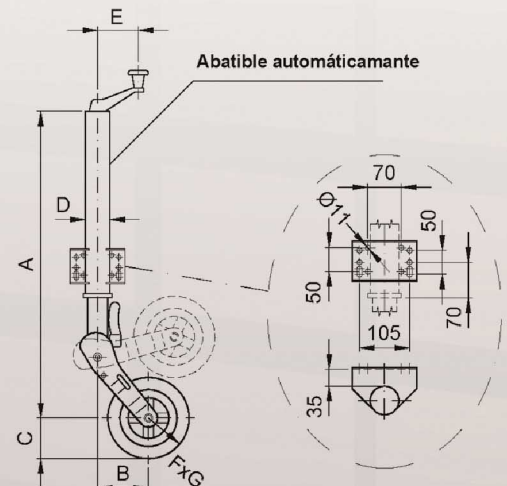


Fig. -4-

Cód.	Referencia	Fig.	Kg	Carrera	A (MÍN)	B	C	D	E	FxG	Peso Aprox. (Kg.)
APY041	RDAJCKY M/SUP R48-RDA G 200x50	1	150	220	420	145	120	Ø 48	100	200x50	5,0
APY043	RDAJCKY M/SUP R60-RDA G 220x70	1	400	250	430	170	150	Ø 60	185	220x70	10,8
APY091	APY.FIJO T-48x700	2			700	95		Ø 48			2,0
APY092	APY.FIJO T-48x400/620	3	300	220	400	95		Ø 48	100		3,0
APY073	RDAJCKY ABT.AUT. R60-200x60	4	300	250	700	125	100	Ø 60	100	200x60	9,0

BRIDAS PARA APOYOS Y RUEDAS JOCKEY

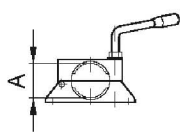


Fig. - 1 -

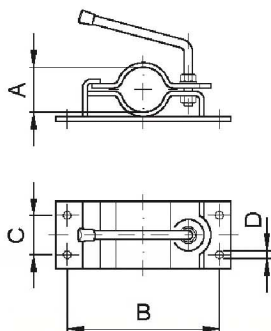
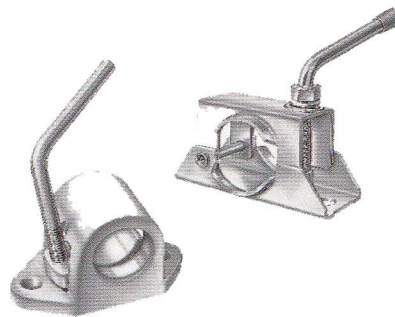


Fig. - 2 -



Cód.	Referencia	Fig.	A	B	C	D	Nº de agujeros	Peso Aprox. (Kg.)
Apy072	BR - 48 - ST		φ 48	105			2	
Apy082	BR - 60 - ST	2	φ 60		50		4	3,4
Apy082B	BR - 60 - SPL			213	55	φ 11		

PATAS EXTENSIBLES

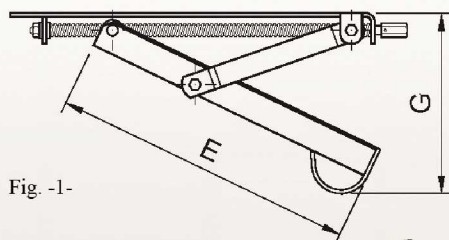


Fig. -1-

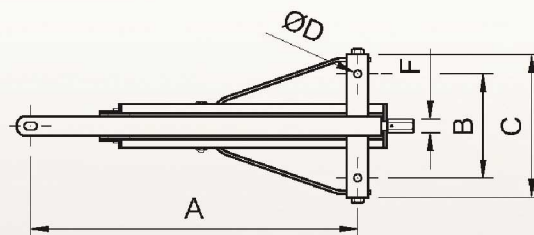
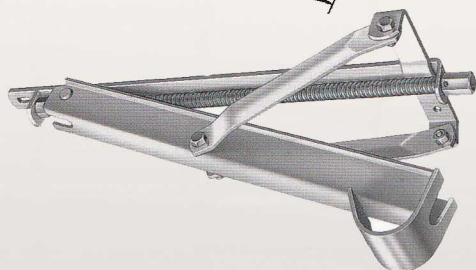
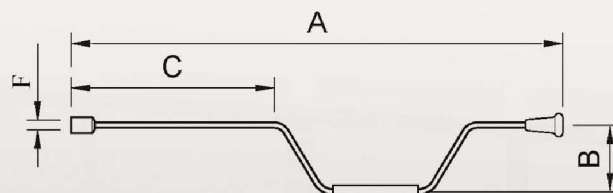


Fig. -2-



Cód.	Referencia	Fig.	Carga (*) admisible (Kg.)	A	B	C	Ø D	E	F (Entre caras)	G máx.	Peso Aprox. (Kg.)
Apy083	Estabilizador extensible SC480	1	300	480	135	195	9	480	19	470	3,4
Apy084	Manivela MS650	2	-	665	100	345	-	-	19	-	0,8

ANTIRROBO UNIVERSAL PARA ENGANCHE CINCADO CON CANDADO



Acc453



Acc454