

CILINDROS HIDRÁULICOS

Hydraulic cylinders

Vérins hydrauliques

Cilindri idraulici

Cilindros S.E. sin cabeza ni guías



S.A. cylinder (without head bush)

Vérins S.E. (sans tête ni guides)

Cilindri tuffanti (senza testa e guida)

Referencia Part n°	ROSCA THREAD	KG/100 BAR KG/100BAR	VASTAGO (mm) PISTON ROD (mm)	PISTÓN (mm) PISTON (mm)	CARRERA (mm) STROKE (mm)	\$
SE25100	3/8" BSP	490	25	32 H9	100	105,29
SE25150	3/8" BSP	490	25	32 H9	150	131,29
SE25200	3/8" BSP	490	25	32 H9	200	113,61
SE25250	3/8" BSP	490	25	32 H9	250	140,68
SE25300	3/8" BSP	490	25	32 H9	300	121,73
SE30150	3/8" BSP	706	30	40 H9	150	177,08
SE30200	3/8" BSP	706	30	40 H9	200	153,90
SE30250	3/8" BSP	706	30	40 H9	250	192,17
SE30300	3/8" BSP	706	30	40 H9	300	166,30
SE30350	3/8" BSP	706	30	40 H9	350	204,75
SE30400	3/8" BSP	706	30	40 H9	400	175,20
SE30450	3/8" BSP	706	30	40 H9	450	217,14
SE30550	3/8" BSP	706	30	40 H9	550	194,64
SE30700	3/8" BSP	706	30	40 H9	700	253,69
SE40200	3/8" BSP	1.250	40	50 H9	200	187,27
SE40250	3/8" BSP	1.250	40	50 H9	250	232,97
SE40300	3/8" BSP	1.250	40	50 H9	300	203,46
SE40350	3/8" BSP	1.250	40	50 H9	350	252,04
SE40400	3/8" BSP	1.250	40	50 H9	400	219,07
SE40450	3/8" BSP	1.250	40	50 H9	450	269,67
SE40500	3/8" BSP	1.250	40	50 H9	500	242,62
SE40550	3/8" BSP	1.250	40	50 H9	550	290,75
SE40600	3/8" BSP	1.250	40	50 H9	600	249,70
SE40700	3/8" BSP	1.250	40	50 H9	700	318,96

Cilindros S.E. con cabeza y guías



S.A. cylinder (with head bush)

Vérins S.E. (avec tête et guides)

Cilindri tuffanti (con testa e guida)

Referencia Part n°	ROSCA THREAD	KG/100 BAR KG/100BAR	VASTAGO (mm) PISTON ROD (mm)	PISTÓN (mm) PISTON (mm)	CARRERA (mm) STROKE (mm)	\$
SE45200	3/8" BSP	1.590	45	50 H9	200	215,99
SE45300	3/8" BSP	1.590	45	50 H9	300	275,46
SE45400	3/8" BSP	1.590	45	50 H9	400	250,74
SE45550	3/8" BSP	1.590	45	50 H9	550	325,10
SE45700	3/8" BSP	1.590	45	50 H9	700	292,81
SE50200	3/8" BSP	1.960	50	55 H9	200	307,33
SE50300	3/8" BSP	1.960	50	55 H9	300	280,37
SE50400	3/8" BSP	1.960	50	55 H9	400	365,60
SE50550	3/8" BSP	1.960	50	55 H9	550	341,42
SE50700	3/8" BSP	1.960	50	55 H9	700	453,70
SE55300	3/8" BSP	2.370	55	60 H9	300	273,83
SE55550	3/8" BSP	2.370	55	60 H9	550	374,04
SE55700	3/8" BSP	2.370	55	60 H9	700	354,49
SE60200	3/8" BSP	2.820	60	65 H9	200	323,21
SE60300	3/8" BSP	2.820	60	65 H9	300	290,90
SE60400	3/8" BSP	2.820	60	65 H9	400	375,14
SE60550	3/8" BSP	2.820	60	65 H9	550	345,41
SE60700	3/8" BSP	2.820	60	65 H9	700	439,52

CILINDROS HIDRÁULICOS

Hydraulic cylinders
Vérins hydrauliques
Cilindri idraulici

Cilindros freno

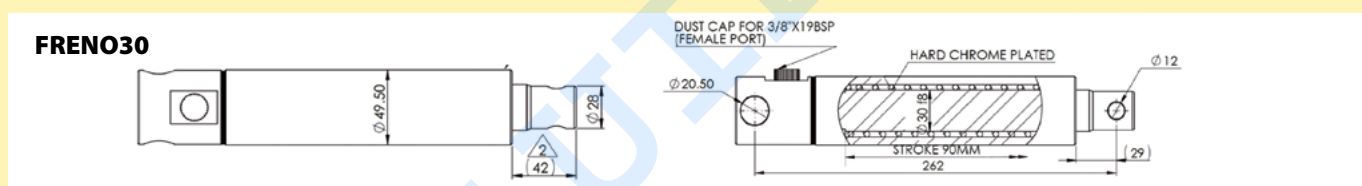
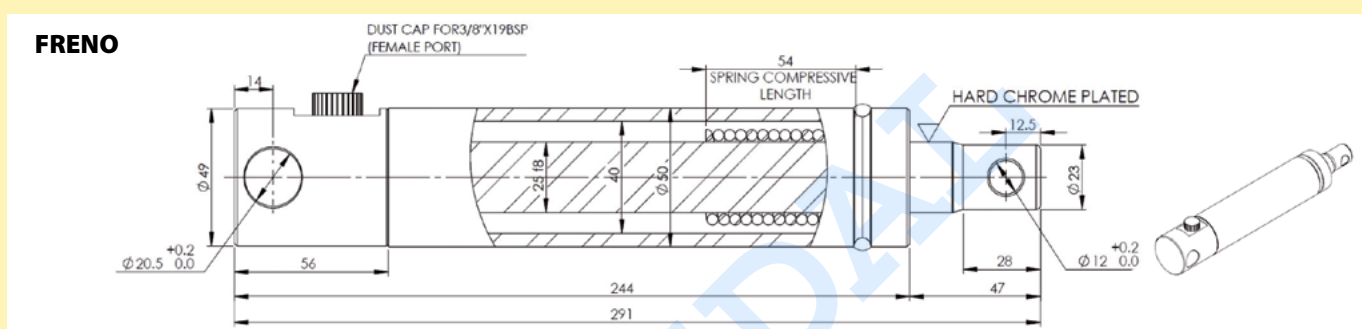


Brake cylinders
Vérins frein
Cilindri freno

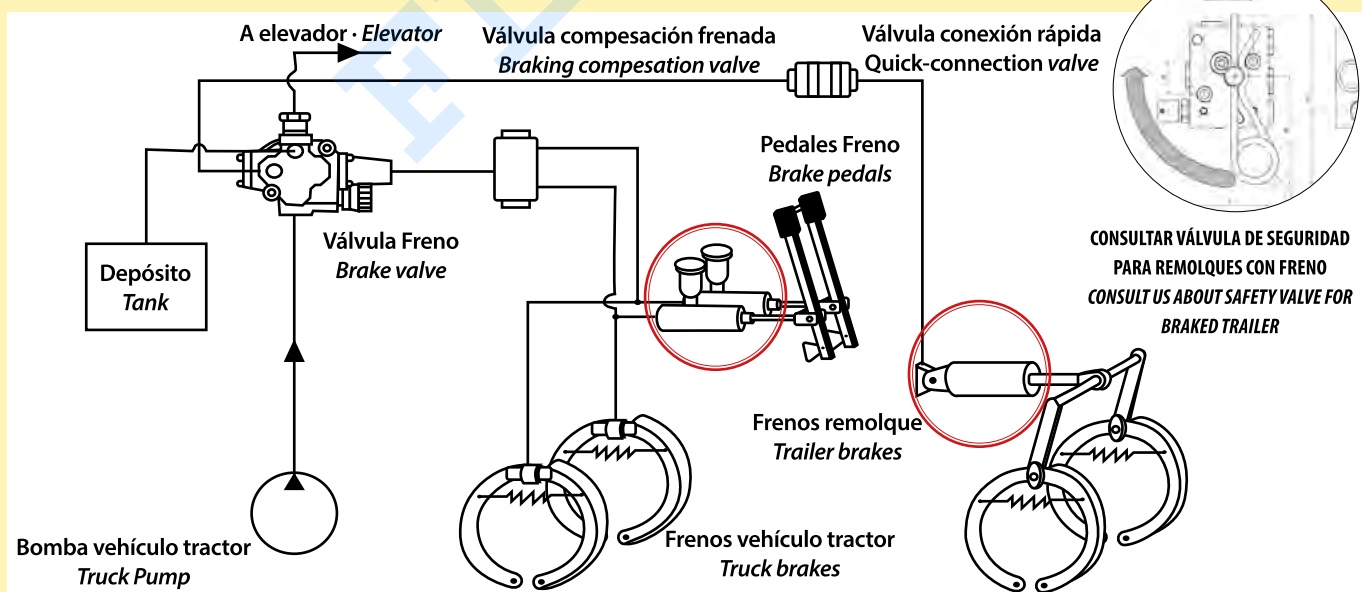
Referencia Part n°	VASTAGO (mm) PISTON ROD (mm)	CARRERA (mm) STROKE (mm)	\$
FRENO	25	95	58,57
<small>NEW</small> FRENO30	30	90	85,51

CILINDROS FRENO · BRAKE CYLINDERS

• Cilindros con cotas · Cylinder with dimensions



• Esquema instalación · Installation diagram



Consultar disponibilidad de válvula freno y de compensación de frenada
Consult availability of brake valve and braking compensation valve

CILINDROS HIDRÁULICOS

Hydraulic cylinders

Vérins hydrauliques

Cilindri idraulici

Cilindros D.E.(casq. en vast.- culote talad.)



Double acting cylinder with bush and bottom drilled

Vérins D.E. (manchon sur tige et arrière taraudé)

Cilindri doppio effetto (con boccola su stelo e fondello forato)

Referencia Part n°	ROSCA THREAD	KG/100 BAR KG/100BAR	VASTAGO (mm) PISTON ROD (mm)	PISTÓN (mm) PISTON (mm)	CARRERA (mm) STROKE (mm)	\$
DECC2032050	1/4" BSP	800	20	32 H9	50	106,33
DECC2032100	1/4" BSP	800	20	32 H9	100	144,30
DECC2032150	1/4" BSP	800	20	32 H9	150	122,96
DECC2032200	1/4" BSP	800	20	32 H9	200	150,81
DECC2032250	1/4" BSP	800	20	32 H9	250	128,39
DECC2032300	1/4" BSP	800	20	32 H9	300	157,27
DECC2032400	1/4" BSP	800	20	32 H9	400	136,49
DECC2540100	3/8" BSP	1.250	25	40 H9	100	161,52
DECC2540150	3/8" BSP	1.250	25	40 H9	150	138,37
DECC2540200	3/8" BSP	1.250	25	40 H9	200	172,00
DECC2540250	3/8" BSP	1.250	25	40 H9	250	148,30
DECC2540300	3/8" BSP	1.250	25	40 H9	300	179,68
DECC2540400	3/8" BSP	1.250	25	40 H9	400	164,05
DECC2540500	3/8" BSP	1.250	25	40 H9	500	213,64
DECC3050100	3/8" BSP	1.960	30	50 H9	100	156,18
DECC3050150	3/8" BSP	1.960	30	50 H9	150	193,21
DECC3050200	3/8" BSP	1.960	30	50 H9	200	165,79
DECC3050250	3/8" BSP	1.960	30	50 H9	250	210,14
DECC3050300	3/8" BSP	1.960	30	50 H9	300	185,69
DECC3050400	3/8" BSP	1.960	30	50 H9	400	241,81
DECC3050500	3/8" BSP	1.960	30	50 H9	500	216,15
DECC3050600	3/8" BSP	1.960	30	50 H9	600	269,37
DECC3050700	3/8" BSP	1.960	30	50 H9	700	240,37
DECC3050800	3/8" BSP	1.960	30	50 H9	800	300,88
DECC3050900	3/8" BSP	1.960	30	50 H9	900	262,60
DECC3060100	3/8" BSP	2.820	30	60 H9	100	201,65
DECC3060150	3/8" BSP	2.820	30	60 H9	150	177,03
DECC3060200	3/8" BSP	2.820	30	60 H9	200	224,23
DECC3060250	3/8" BSP	2.820	30	60 H9	250	196,51
DECC3060300	3/8" BSP	2.820	30	60 H9	300	249,70
DECC3060350	3/8" BSP	2.820	30	60 H9	350	216,40
DECC3060400	3/8" BSP	2.820	30	60 H9	400	266,18
DECC3060450	3/8" BSP	2.820	30	60 H9	450	228,43
DECC3060500	3/8" BSP	2.820	30	60 H9	500	281,71
DECC3060600	3/8" BSP	2.820	30	60 H9	600	250,20
DECC3060700	3/8" BSP	2.820	30	60 H9	700	311,22
DECC4070200	3/8" BSP	3.840	40	70 H9	200	237,21
DECC4070250	3/8" BSP	3.840	40	70 H9	250	296,24
DECC4070300	3/8" BSP	3.840	40	70 H9	300	253,94
DECC4070350	3/8" BSP	3.840	40	70 H9	350	314,62
DECC4070400	3/8" BSP	3.840	40	70 H9	400	270,50
DECC4070450	3/8" BSP	3.840	40	70 H9	450	372,90
DECC4070500	3/8" BSP	3.840	40	70 H9	500	294,39
DECC4070600	3/8" BSP	3.840	40	70 H9	600	386,78
DECC4070700	3/8" BSP	3.840	40	70 H9	700	341,75
DECC4080200	3/8" BSP	5.020	40	80 H9	200	312,22
DECC4080250	3/8" BSP	5.020	40	80 H9	250	268,22
DECC4080300	3/8" BSP	5.020	40	80 H9	300	334,59
DECC4080350	3/8" BSP	5.020	40	80 H9	350	288,40
DECC4080400	3/8" BSP	5.020	40	80 H9	400	363,76
DECC4080500	3/8" BSP	5.020	40	80 H9	500	325,31
DECC4080600	3/8" BSP	5.020	40	80 H9	600	424,48
DECC4080700	3/8" BSP	5.020	40	80 H9	700	387,44
DECC50100300	3/8" BSP	7.850	50	100 H9	300	491,00
DECC50100400	3/8" BSP	7.850	50	100 H9	400	435,89
DECC50100500	3/8" BSP	7.850	50	100 H9	500	565,31
DECC50100700	3/8" BSP	7.850	50	100 H9	700	528,98
DECC50100900	3/8" BSP	7.850	50	100 H9	900	712,43
DECC70120500	1/2" BSP	11.300	70	120 H9	500	786,47
DECC701201000	1/2" BSP	11.300	70	120 H9	1.000	1.292,99

CILINDROS HIDRÁULICOS

Hydraulic cylinders

Vérins hydrauliques

Cilindri idraulici

Cilindros D.E. Rótula agrícola

D.A. cylinder top link

Vérin hydraulique D.E. 3ème point avec rotule agricole

Cilindri doppio effetto snodo sferico "agricola"



Referencia Part n°	ROSCA THREAD	KG/100 BAR KG/100BAR	ØRT	VASTAGO (mm) PISTON ROD (mm)	PISTÓN (mm) PISTON (mm)	CARRERA (mm) STROKE (mm)	\$
DECC3050160CR19	3/8" BSP	1.960	19,4	30	50 H9	160	218,61
DECC3050210CR19	3/8" BSP	1.960	19,4	30	50 H9	210	269,02
DECC3050280CR19	3/8" BSP	1.960	19,4	30	50 H9	280	231,88
DECC3050400CR19	3/8" BSP	1.960	19,4	30	50 H9	400	294,54
DECC3050160CR25	3/8" BSP	1.960	25,4	30	50 H9	160	232,55
DECC3050210CR25	3/8" BSP	1.960	25,4	30	50 H9	210	285,70
DECC3050280CR25	3/8" BSP	1.960	25,4	30	50 H9	280	245,83
DECC3050400CR25	3/8" BSP	1.960	25,4	30	50 H9	400	311,22
DECC3565160CR25	3/8" BSP	3.310	25,4	35	65 H9	160	274,50
DECC3565210CR25	3/8" BSP	3.310	25,4	35	65 H9	210	338,84
DECC3565280CR25	3/8" BSP	3.310	25,4	35	65 H9	280	293,39
DECC3565400CR25	3/8" BSP	3.310	25,4	35	65 H9	400	375,14
DECC4080160CR25	3/8" BSP	5.020	25,4	40	80 H9	160	367,64
DECC4080210CR25	3/8" BSP	5.020	25,4	40	80 H9	210	455,44
DECC4080280CR25	3/8" BSP	5.020	25,4	40	80 H9	280	396,10
DECC4080400CR25	3/8" BSP	5.020	25,4	40	80 H9	400	509,98

Rótulas para soldar en vástago

Ball-and-socket joint to weld in rod

Rotules à souder sur tige

Snodi sferici "agricoli" a saldare per steli



Referencia Part n°	ØRT (mm)	\$
ROTV19	19	15,73
ROTV20	20	21,57
ROTV25	25	26,01
ROTV30	30	34,86
ROTV35	35	30,46
ROTV40	40	95,13

Rótulas para soldar en culote

Ball-and-socket joint to weld in culotte

Rotules à souder à l'arrière du verin

Snodi sferici "agricoli" a saldare per fondelli



Referencia Part n°	ØRT (mm)	\$
ROTC19	19	18,35
ROTC22	22	20,18
ROTC25	25	22,64
ROTC28	28	35,16
ROTC35	35	37,20

CILINDROS HIDRÁULICOS

Hydraulic cylinders
Vérins hydrauliques
Cilindri idraulici

Horquillas para soldar



Yoke to weld

Fourche à souder

Forcelle a saldare "fresate"

Referencia Part n°	DIÁMETRO (mm) DIAMETER (mm)	\$
HOR16	16 H9	15,60
HOR20	20 H9	22,67
HOR25	25 H9	31,63
HOR30	30 H9	77,41
HOR35	35 H9	134,71

ACCESORIOS PARA CILINDROS • CYLINDERS ACCESSORIES

Consulte nuestra gama de accesorios para cilindros
See our range of accessories for cylinders



ROTC

*

ROTV

HOR



Cilindros Simple Efecto
Single Acting Cylinders



Cilindros Doble Efecto
Double Acting Cylinders



*

ROTV

*

HOR

*

*Consultar disponibilidad

*Consult us.