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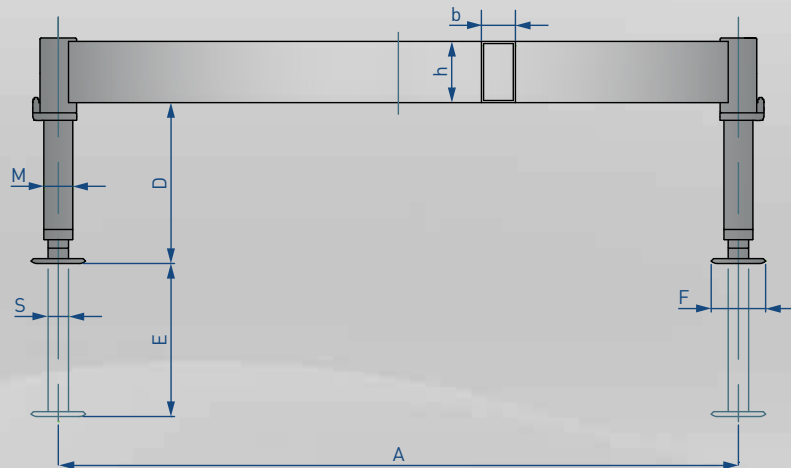
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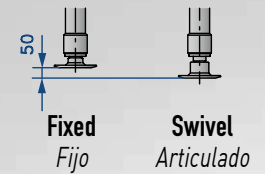
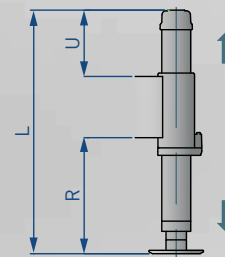
NH Next Hydraulics®

New US distribution center and warehouse
in GARNET VALLEY - PA

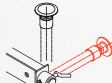
maxilift
CRANES USA



K - System for height adjustment
K - Sistema de regulación en altura



Crane Grúa	↑ lbs.	Mod.	Dimensions Dimensiones										Weight Peso (lbs.)	Accessories Accesorios				
			A	h x b	D (R max)	E	F	M	S	R min	U max	L		1	2	3	4	5
14,500 to 29,500	5,300	ML-F K	5' 11"	4 3/4" x 3 1/8"	17"	12 1/2"	6"	2 3/4"	1 9/16"	7 7/8"	9 1/2"	22"	130	○	○	○	○	--
		ML-F / L K			19 1/2"	15 3/4"					12 1/4"	24 3/4"	140	○	○	○	○	--
29,000 to 72,000	6,600	O F K	6' 7"	4 3/4" x 3 1/8"	19 1/2"	15 3/4"	6"	2 3/4"	1 9/16"	7 7/8"	12 1/4"	24 3/4"	180	○	○	○	○	--
72,000 to 166,000	13,850	1 F K	6' 7"	7 3/32" x 4"	20"	17 1/2"	6 1/4"	3 3/8"	2 3/8"	9 1/2"	12 3/4"	28 1/4"	275	○	○	○	○	--
		1 F / L K			24"	21 1/2"					15 3/4"	32 1/4"	290	○	○	○	○	--
130,000 to 224,000	18,150	2 F / S K	7' 7"	7 7/8" x 4"	17 1/2"	15 3/4"	7 7/8"	3 3/4"	2 3/8"	7 7/8"	10 1/4"	26"	375	●	○	○	○	--
		2 F K			23 1/2"	21 1/2"					16 1/8"	32"	400	●	○	○	○	--
		2 F / L K			27 1/2"	25 1/2"					20 1/8"	36"	410	●	○	○	○	--

Manual tilting stabilizer legs <i>Cilindros giratorios manuales</i>																
Crane Grúa		Mod.	Dimensions <i>Dimensiones</i>							45° Standard <i>Estándar</i>	Weight Peso (lbs.)	Accessories <i>Accesorios</i>				
ft. lbs.	lbs.		A	h x b	D	E	F	M	S	90° On request <i>A petición</i>		1	2	3	4	5
14,500 to 29,500	5,300	ML-F GIR	5' 11"	4 3/4" x 3 1/8"	19"	12 1/2"	6"	2 3/4"	1 9/16"		130	○	○	○	○	--
29,000 to 72,000	6,600	O F GIR	6' 7"	4 3/4" x 3 1/8"	19"	12 1/2"	6"	2 3/4"	1 9/16"		165	○	○	○	○	--
72,000 to 166,000	13,850	1 F GIR	6' 7"	7 3/32" x 4"	23 1/4"	15 3/4"	6 1/4"	3 3/8"	2 3/8"		275	○	○	○	○	--
130,000 to 224,000	18,150	2 F / S GIR	7' 7"	7 7/8" x 4"	20 3/4"	15 3/4"	7 7/8"	3 3/4"	2 3/8"		375	●	○	○	○	--
		2 F GIR			26 3/4"	21 1/2"					400	●	○	○	○	--

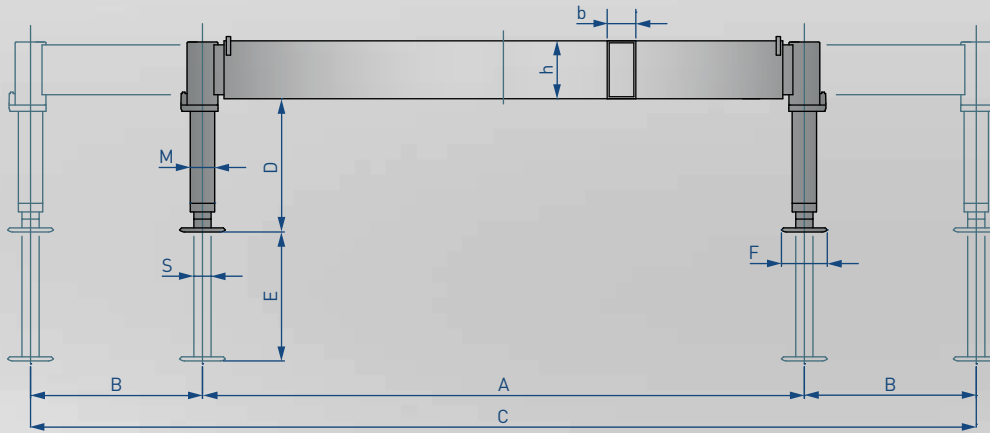
○ On request A petición ● Standard Estándar

Accessories Accesorios				
1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			 ML - 0 = 4" 1 - 2 = 4" 3/8"	

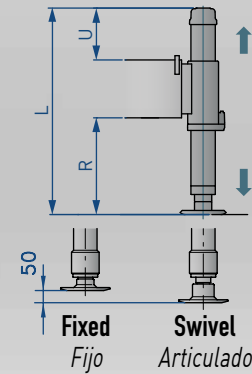
EXTENDABLE WITH OPPOSITE LATERAL EXTENSIONS

Extensibles con vigas opuestas en línea

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Next Hydraulics

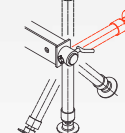


K - System for height adjustment
K - Sistema de regulación en altura



Crane <i>Grúa</i>		Mod.	Dimensions <i>Dimensiones</i>												Weight <i>Peso</i> (lbs.)	Accessories <i>Accesorios</i>				
			A	B	C	h x b	D (R max)	E	F	M	S	R min	U max	L		1	2	3	4	5
14,500 to 29,500	5,300	ML-E K	5' 11"	2' + 1' 4"	9' 2"	4 3/4" X 3 1/8"	17"	12 1/2"	6"	2 3/4"	1 9/16"	8 1/4"	9"	22"	200	○	○	○	○	--
		ML-E / L K					20"	15 3/4"					11 3/4"	24 3/4"	210	○	○	○	○	--
29,000 to 72,000	6,600	O EMO K	6' 11"	2'	10' 10"	6" x 4"	19 1/4"	15 3/4"	6"	2 3/4"	1 9/16"	7 1/2"	11 1/2"	24 3/4"	275	○	○	○	○	--
72,000 to 180,000	13,850	1 EMO K	6' 11"	2'	10' 10"	7 7/8" x 4"	20"	17 1/2"	6 1/4"	3 3/8"	2 3/8"	9"	11 1/2"	28 1/4"	400	○	○	○	○	--
		1 EMO / L K					24"	21 1/2"					15 1/4"	32 1/4"	410	○	○	○	○	--
		1 EHO K					20"	17 1/2"					11 1/2"	28 1/4"	450	○	○	○	○	--
		1 EHO / L K					24"	21 1/2"					15 1/4"	32 1/4"	460	○	○	○	○	--
130,000 to 224,000	19,800	2 EMO / S K	6' 11"	2'	10' 10"	7 7/8" x 4"	18"	15 3/4"	7 7/8"	3 3/4"	2 3/8"	8 1/4"	10"	26"	495	●	○	○	○	--
		2 EMO K					24"	21 1/2"					15 3/4"	32"	520	●	○	○	○	--
		2 EMO / L K					28"	25 1/2"					19 1/2"	36"	530	●	○	○	○	--
		2 EHO / S K					18"	15 3/4"					10"	26"	540	●	○	○	○	--
		2 EHO K					24"	21 1/2"					15 3/4"	32"	560	●	○	○	○	--
		2 EHO / L K					28"	25 1/2"					19 1/2"	36"	570	●	○	○	○	--

Manual tilting stabilizer legs Cilindros giratorios manuales

Crane Grúa		Mod.	Dimensions <i>Dimensiones</i>									45° Standard <i>Estándar</i>	Weight Peso (lbs.)	Accessories <i>Accesorios</i>				
			A	B	C	h x b	D	E	F	M	S	90° On request <i>A petición</i>		1	2	3	4	5
14,500 to 29,500	3,450	ML-E GIR	6' 4"	2' + 1' 4"	9' 4"	4 3/4" x 3 1/8"	19"	12 1/2"	6"	2 3/4"	1 9/16"		190	☐	☐	☐	☐	--
29,000 to 72,000	6,600	O EMO GIR	7'	2'	10' 11"	6" x 4"	18 1/2"	12 1/2"	6"	2 3/4"	1 9/16"		275	☐	☐	☐	☐	--
72,000 to 180,000	13,850	1 EMO GIR	7'	2'	10' 11"	7 7/8" x 4"	23 1/4"	17 1/2"	6 1/4"	3 3/8"	2 3/8"		400	☐	☐	☐	☐	--
		1 EHO GIR											440	☐	☐	☐	☐	--
130,000 to 224,000	19,800	2 EMO / S GIR	7'	2'	10' 11"	7 7/8" x 4"	20 3/4"	15 3/4"	7 7/8"	3 3/4"	2 3/8"		495	☒	☐	☐	☐	--
		2 EMO GIR					26 3/4"	21 1/2"					520	☒	☐	☐	☐	--
		2 EHO / S GIR					20 3/4"	15 3/4"					540	☒	☐	☐	☐	--
		2 EHO GIR					26 3/4"	21 1/2"					560	☒	☐	☐	☐	--

Extension Extensión



M - Manual M - Manual



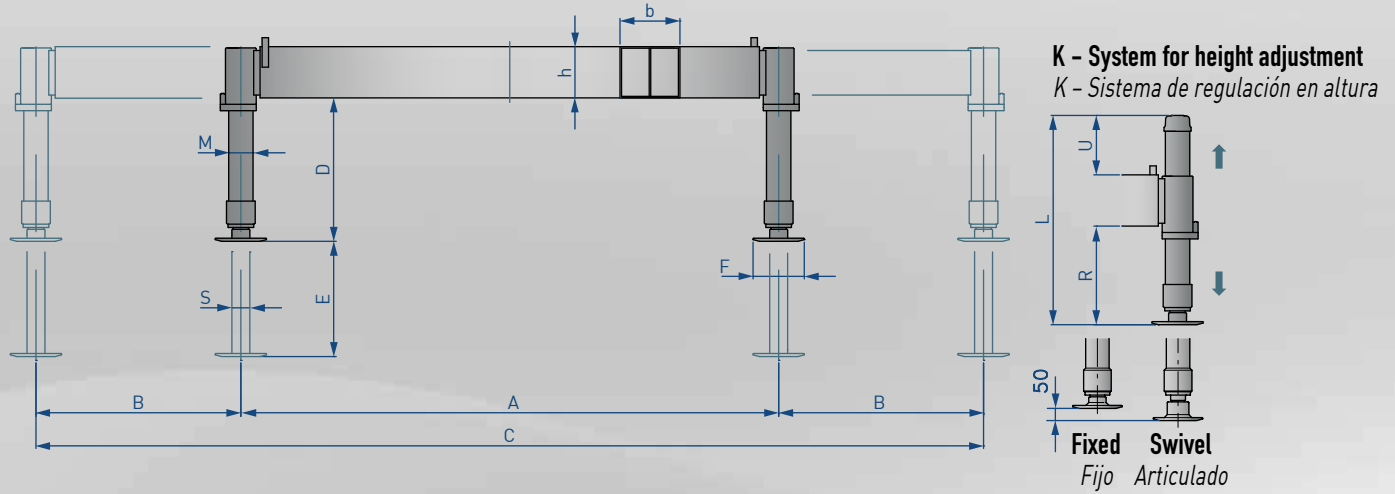
H - Hydraulic H - Hidráulica

○ On request A petición

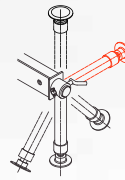
● Standard Estándar

Accessories Accesorios

1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			 ML - 0 = 4" 1 - 2 = 4" 3/8"	



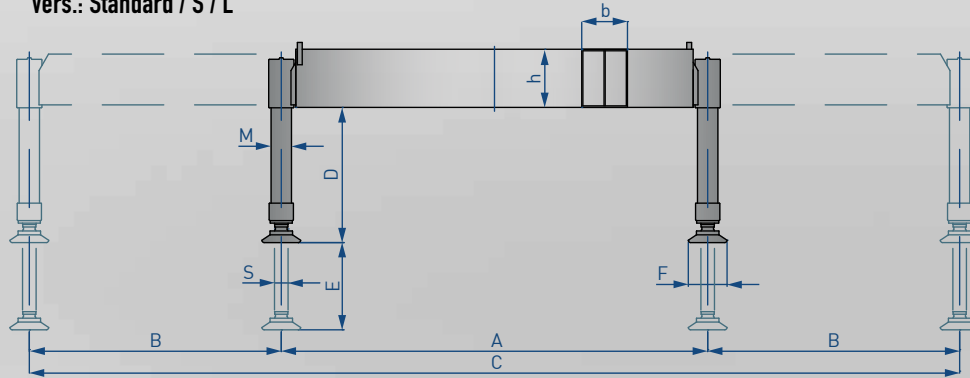
Crane <i>Grúa</i>		Mod.	Dimensions <i>Dimensiones</i>												Weight <i>Peso</i> <i>(lbs.)</i>	Accessories <i>Accesorios</i>				
			A	B	C	h x b	D (R max)	E	F	M	S	R min	U max	L		1	2	3	4	5
72,000 to 180,000	13,550	1 EMA K	6' 11"	3' 9"	14' 5"	7 7/8" x 7 7/8"	20"	17 1/2"	6 1/4"	3 3/8"	2 3/8"	9"	11 1/2"	28 1/4"	530	○	○	○	○	--
		1 EMA / L K					24"	21 1/2"					15 1/4"	32 1/4"	540	○	○	○	○	--
		1 EHA K					20"	17 1/2"					11 1/2"	28 1/4"	605	○	○	○	○	--
		1 EHA / L K					24"	21 1/2"					15 1/4"	32 1/4"	620	○	○	○	○	--
130,000 to 224,000	19,800	2 EMA / S K	6' 11"	4' 3"	15' 5"	7 7/8" x 9 1/4"	18"	15 3/4"	7 7/8"	3 3/4"	2 3/8"	8 1/4"	10"	26"	730	●	○	○	○	--
		2 EMA / K					24"	21 1/2"					15 3/4"	32"	750	●	○	○	○	--
		2 EMA / L K					28"	25 1/2"					19 1/2"	36"	760	●	○	○	○	--
		2 EHA / S K					18"	15 3/4"					10"	26"	815	●	○	○	○	--
		2 EHA K					24"	21 1/2"					15 3/4"	32"	840	●	○	○	○	--
		2 EHA / L K					28"	25 1/2"					19 1/2"	36"	850	●	○	○	○	--
217,000 to 325,000	23,100	3 EHA / S K	7' 3"	4' 7"	16' 5"	10" x 9 1/4"	18 3/4"	15 3/4"	7 7/8"	3 3/4"	2 3/8"	9 1/2"	8 5/8"	28"	925	●	●	○	○	--
		3 EHA K					24 3/4"	21 1/2"					14 1/2"	34"	950	●	●	○	○	--
		3 EHA / L K					28 3/4"	25 1/2"					18 1/2"	38"	960	●	●	○	○	--

Manual tilting stabilizer legs <i>Cilindros giratorios manuales</i>																				
Crane Grúa		Mod.	Dimensions <i>Dimensiones</i>										45° Standard <i>Estándar</i>	Weight Peso (lbs.)	Accessories <i>Accesorios</i>					
ft. lbs.	lbs.		A	B	C	h x b	D	E	F	M	S	90° On request <i>A petición</i>	1		2	3	4	5		
72,000 to 180,000	13,550	1 EMA GIR	7'	3' 9"	14' 6"	7 7/8" x 7 7/8"	23 1/4"	17 3/4"	6 1/4"	3 3/8"	2 3/8"		540	○	○	○	○	--		
		1 EHA GIR											640	○	○	○	○	--		
130,000 to 224,000	19,800	2 EMA / S GIR	7'	4' 3"	15' 6"	7 7/8" x 9 1/4"	20 3/4"	15 3/4"	7 7/8"	3 3/4"	2 3/8"		705	●	○	○	○	--		
		2 EMA GIR											26 3/4"	21 1/2"	730	●	○	○	○	--
		2 EHA / S GIR					20 3/4"	15 3/4"					790	●	○	○	○	--		
		2 EHA GIR					26 3/4"	21 1/2"					815	●	○	○	○	--		
217,000 to 325,000	23,100	3 EHA GIR	7' 4"	4' 7"	16' 6"	10" x 9 1/4"	22 1/2"	15 3/4"	7 7/8"	3 3/4"	2 3/8"		913	●	●	○	○	--		
		3 EHA / S GIR					28 1/4"	21 1/2"					935	●	●	○	○	--		

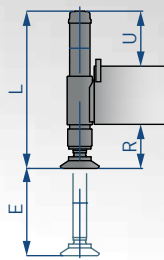
Extension Extensión M - Manual M - Manual H - Hydraulic H - Hidráulica On request A petición Standard Estándar

Accessories Accesorios				
1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			 4" 3/8"	

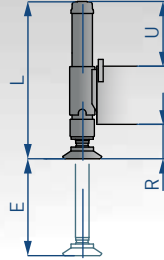
Vers.: Standard / S / L



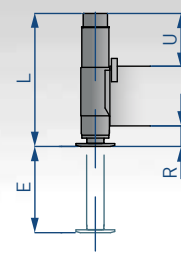
Vers.: / S-P



Vers.: / S-P AR



Vers.: / S-P CP AR



Crane Grúa		Mod.	Dimensions <i>Dimensiones</i>												Weight Peso (lbs.)	Accessories <i>Accesorios</i>				
ft. lbs.	lbs.		A	B	C	h x b	D	E	F	M	S	R	U	L		1	2	3	4	5
260,000 to 435,000	30,800	4 EHA	7' 3"	4' 7"	16' 5"	11 3/4" x 9 1/4"	27 1/2"	25 1/2"	7 7/8"	4 1/8"	2 3/4"	--	--	--	1,120	●	●	○	○	○
		--					10 1/2"					15 1/2"	37 3/4"	●		●	○	○	○	
		4 EHA / S					21 1/2"	19 3/4"				--	--	--	1,080	●	●	○	○	○
		4 EHA / S-P					--					7 1/8"	13"	31 3/4"		●	●	○	○	○
		4 EHA / S-P AR					--					4"	4"	4"		●	●	○	○	○
360,000 to 580,000	39,000	5 EHA / S	7' 3"	4' 7"	16' 5"	12" x 11"	19 1/2"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	--	1,480	●	●	○	--	○
		--					9 1/16"					11 3/4"	32 1/4"	●		●	○	--	○	
		5 EHA / S-P					--	7 1/8"				13 3/4"	32 1/4"	●	●	○	--	○		
		5 EHA / S-P AR					--	--				--	--	●	●	○	--	○		
		5 EHA / L				25 1/2"	23 1/2"	--				--	--	1,490	●	●	○	--	○	
5 EHA / SP CP AR	12 1/4" x 11"	4 3/16"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	27"	●	○	○	--		○					

Automatic tilting stabilizer legs Cilindros giratorios automáticos

Crane Grúa	↑ lbs.	Mod.	Dimensions Dimensiones							90° Standard Estándar	Weight Peso (lbs.)	Accessories Accesorios				
			A	B	C	h x b	F	M	S			1	2	3	4	5
260,000 to 435,000	30,800	4 EHA GIR									1,180	●	●	○	○	○
		4 EHA / S GIR	7' 5"	4' 7"	16' 7"	11 3/4" x 9 1/4"	7 7/8"	4 1/8"	2 3/4"		1,230	●	●	○	○	○
360,000 to 580,000	39,000	5 EHA / S GIR									1,580	●	●	○	--	○
		5 EHA / L GIR	7' 5"	4' 7"	16' 7"	12" x 11"	7 7/8"	5"	3 1/2"		1,630	●	●	○	--	○

Extension Extensión



H - Hydraulic H - Hidráulica

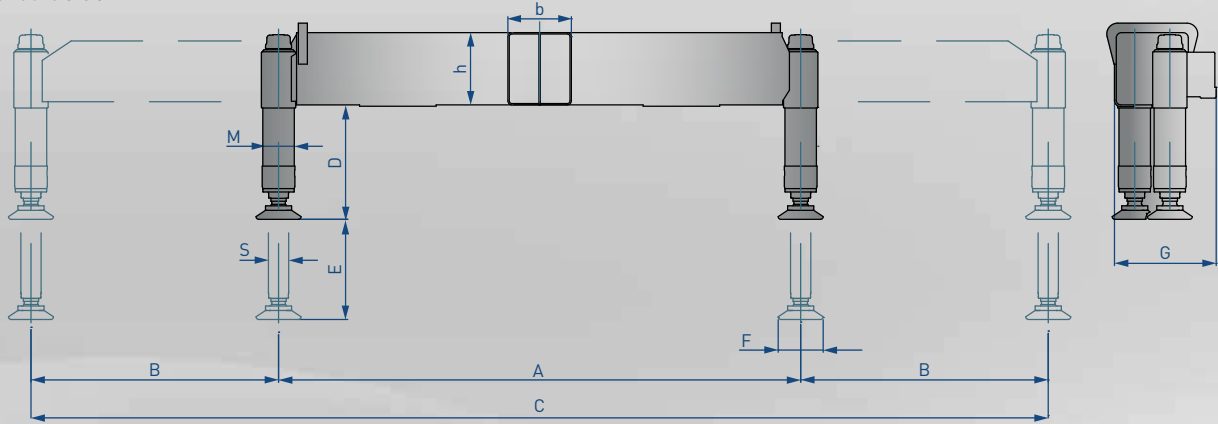
○ On request A petición

● Standard Estándar

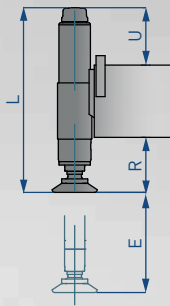
Accessories Accesorios

1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			4" 3/8"	

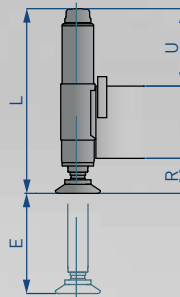
Vers.: Standard / S / L



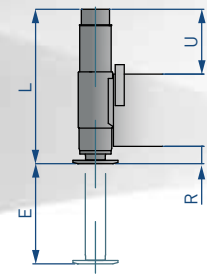
Vers.: / P / S-P



Vers.: / S-P AR



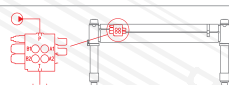
Vers.: / S-P CP AR



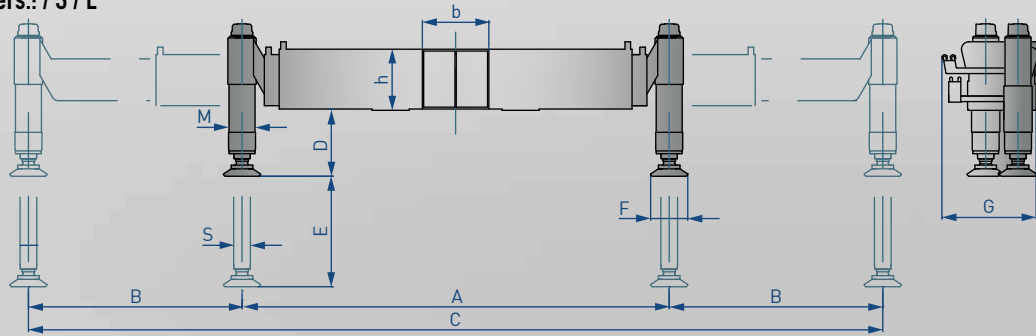
Crane Grúa		Mod.	Dimensions <i>Dimensiones</i>													Weight Peso <i>(lbs.)</i>	Accessories <i>Accesorios</i>				
ft. lbs.	<i>lbs.</i>		A	B	C	h x b	G	D	E	F	M	S	R	U	L		1	2	3	4	5
260,000 to 435,000	27,500	4 ELHA	7' 7"	5' 11"	19' 5"	11 3/4" x 11 1/8"	16 1/4"	27 1/2"	25 1/2"	7 7/8"	4 1/8"	2 3/4"	--	--	--	1,390	●	●	●	●	●
		4 ELHA / P						--					10 1/4"	15 3/4"	37 3/4"		●	●	●	●	●
		4 ELHA / S						21 1/2"	19 3/4"				--	--	--	1,350	●	●	●	●	●
		4 ELHA / S-P						--					9 1/16"	11 3/8"	32"		●	●	●	●	●
		4 ELHA / S-P AR						--					7 1/8"	13 3/8"	32"		●	●	●	●	●
360,000 to 580,000	43,300	5 ELHA / S	7' 8"	5' 11"	19' 6"	12 5/8" x 12 5/8"	17 3/4"	19 3/4"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	--	1,740	●	●	●	--	●
		5 ELHA / S-P						--					10"	10"	32 1/8"		●	●	●	--	●
		5 ELHA / S-P AR						--	6 1/8"				13 5/8"	32 1/8"	●		●	●	--	●	
		5 ELHA / L						25 3/4"	25 1/2"				--	--	--	1,760	●	●	●	--	●
		5 ELHA / S-P CP AR					7' 8"	5' 11"	19' 6"				17 1/4"	--	17 1/2"	7 7/8"	5"	3 1/2"	3"	11 3/8"	27"

Extension Extensión  H - Hydraulic H - Hidráulica

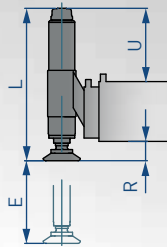
◦ On request A petición • Standard Estándar

Accessories Accesorios				
1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			 4" 3/8"	

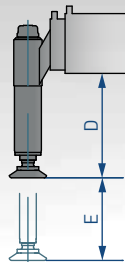
Vers.: / S / L



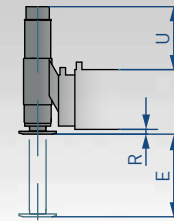
Vers.: / S-P



Vers.: / S-AR / L-AR



Vers.: / S-P CP



Crane Grúa	↑ lbs.	Mod.	Dimensions Dimensiones													Weight Peso (lbs.)	Accessories Accesorios				
			A	B	C	h x b	G	D	E	F	M	S	L	R	U		1	2	3	4	5
360,000 to 580,000	39,100	5 EXHA / S						14 1/4"	17 1/2"				--	--	-	1,980	●	●	--	--	○
		5 EXHA / S-P						--	17 1/2"				32 1/4"	4 3/8"	15 1/4"		●	●	--	--	○
		5 EXHA / S-AR	7' 7"	7' 7"	22' 8"	11 3/4" x 11 1/8"	20 1/2"	22"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	-	2,000	●	●	--	--	○
		5 EXHA / L-AR						28"	23 1/2"				--	--	-		●	●	--	--	○
		5 EXHA / S-P CP						--	--				--	--	-		●	○	--	--	○
505,000 to 723,000	47,300	6 EXHA / S						14 1/4"	17 1/2"				-	-	-	2,650	●	●	--	--	○
		6 EXHA / S-P						--	17 1/2"				32 1/4"	4"	15 1/4"		●	●	--	--	○
		6 EXHA / S-AR	7' 7"	7' 7"	22' 8"	12 5/8" x 12 5/8"	24"	22"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	-	2,670	●	●	--	--	○
		6 EXHA / L-AR						28"	23 1/2"				--	--	-		●	●	--	--	○

Automatic tilting stabilizer legs Automatic tilting stabilizer legs

Automatic tilting stabilizer legs Automatic tilting stabilizer legs																	
Crane Grúa		Mod.	Dimensions Dimensiones								90° Standard Estándar	Weight Peso (lbs.)	Accessories Accesorios				
ft. lbs.			lbs.	A	B	C	h x b	G	F	M	S		45° On request A petición	1	2	3	4
360,000 to 580,000	39,100	5 EXHA / S-GIR	7' 7"	7' 7"	22' 8"	11 3/4" x 11 1/8"	20 1/2"	7 7/8"	5"	3 1/2"		1,980	●	●	--	--	○
		5 EXHA / L-GIR										2,000	●	●	--	--	○
505,000 to 723,000	47,300	6 EXHA / S-GIR	7' 7"	7' 7"	22' 8"	12 5/8" x 12 5/8"	20 1/2"	7 7/8"	5"	3 1/2"		2,750	●	●	--	--	○
		6 EXHA / L-GIR										2,750	●	●	--	--	○

Extension Extensión



H - Hydraulic H - Hidráulica

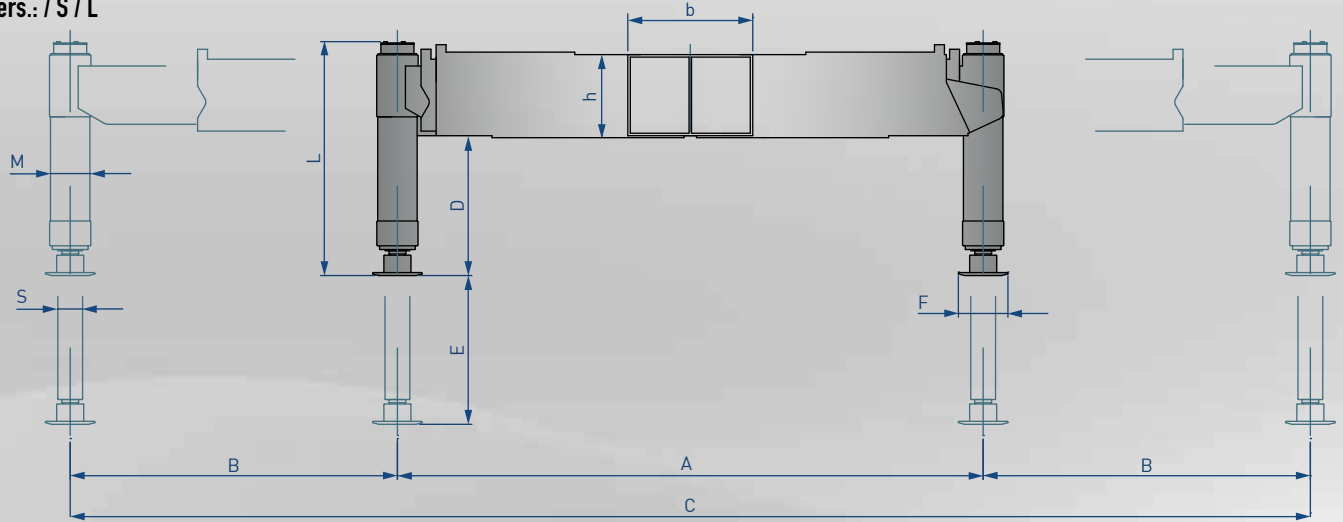
○ On request A petición

● Standard Estándar

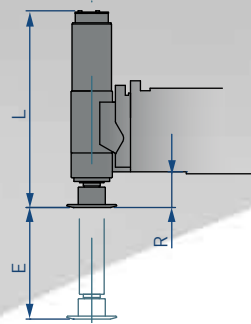
Accessories Accesorios

1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			 4" 3/8"	

Vers.: / S / L



Vers.: / S / P



Crane Grúa		Mod.	Dimensions <i>Dimensiones</i>												Weight Peso (lbs.)	Accessories <i>Accesorios</i>				
ft. lbs.			A	B	C	h x b	D	E	F	M	S	L	R	U		1	2	3	4	5
360,000 to 580,000	33,000	5 EXPHA / S	7' 7"	9' 2"	26'	11 3/4" x 11 1/8"	14 5/8"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	--	2,200	●	●	--	--	●
		5 EXPHA / S-P					--	17 1/2"				32 1/4"	4 3/8"	15 1/4"		●	●	--	--	●
		5 EXPHA / L					20 1/2"	23 1/2"				--	--	--		2,220	●	●	--	--
505,000 to 723,000	41,800	6 EXPHA / S	7' 7"	9' 2"	26'	12 5/8" x 12 5/8"	14 1/8"	17 1/2"	7 7/8"	5"	3 1/2"	--	--	--	2,970	●	●	--	--	●
		6 EXPHA / S-P					14 1/8"	17 1/2"				32 1/4"	4 3/8"	15 1/4"		●	●	--	--	●
		6 EXPHA / L					20"	23 1/2"				--	--	--		3,000	●	●	--	--
650,000 to 1,000,000	55,000	7 EXPHA / S	7' 9"	9' 10"	27' 5"	12 5/8" x 19 3/4"	16 1/8"	17 1/2"	7 7/8"	5 1/2"	4"	--	--	--	3,450	●	●	--	--	●
		7 EXPHA / S-P					--	17 1/2"				31 1/4"	5 3/4"	12 1/2"		●	●	--	--	●
		7 EXPHA / L					22"	23 1/2"				--	--	--		3,500	●	●	--	--
	61,600	8 EXPHA / S-P	7' 9"	9' 10"	27' 5"	15 1/8" x 19 3/4"	--	17 1/2"	7 7/8"	5 1/2"	4"	31 1/4"	4 3/4"	11 1/4"	3,820	●	●	--	--	●

Extension Extensión



H - Hydraulic H - Hidráulica

◦ On request A petición

• Standard Estándar

Accessories Accesorios

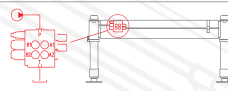
1 - Double acting valves
1 - Válvulas dobles



2 - Swivel foot
2 - Plato articulado



3 - Dual side controls
3 - Mandos bilaterales

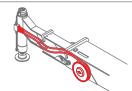


4 - Rod extension
4 - Prolonga vástago



4" 3/8"

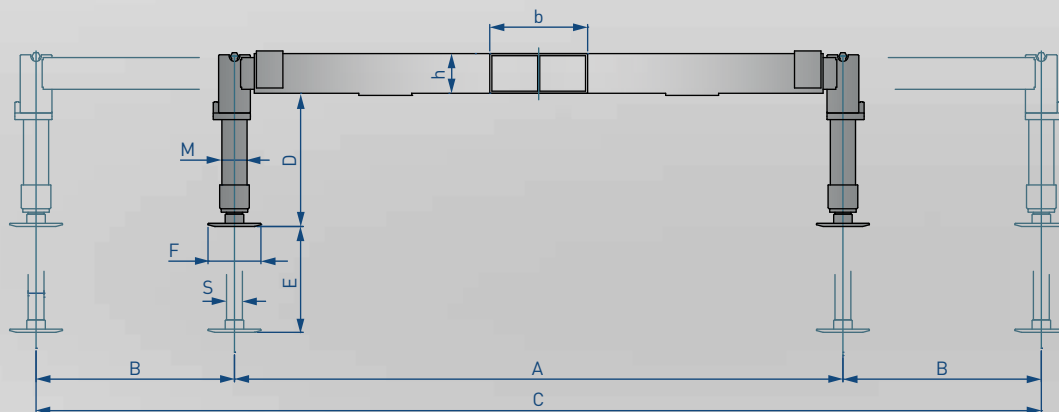
5 - Hose rollers
5 - Arrollador de tubo



LOW PROFILE STABILIZERS

Estabilizadores con sección rebajada

MAXISTAB
Next Hydraulics



Crane Grúa	↑ lbs.	Mod.	Dimensions Dimensiones										Weight Peso (lbs.)	Accessories Accesorios				
			A	B	C	h x b	D (R max)	E	F	M	S	L		1	2	3	4	5
130,000 to 224,000	33,000	2 ECHA K	7' 7"	4' 3"	16' 1"	6" x 14 5/8"	25 3/4"	21 1/2"	7 7/8"	3 3/4"	2 3/8"	31 1/2"	1,120	●	○	--	○	○
		2 ECHA / S K					19 3/4"	15 3/4"				32 1/4"	1,100	●	○	--	○	○
260,000 to 435,000	42,000	4 ECLHA	7' 9"	4' 3"	16' 1"	6" x 16 1/2"	791	25 1/2"	7 7/8"	4 1/8"	2 3/4"	36 3/4"	1,380	●	●	--	○	○
		4 ECLHA / S					641	20"				31"	1,360	●	●	--	○	○

Extension Extensión



H - Hydraulic H - Hidráulica

○ On request A petición

● Standard Estándar

Accessories Accesorios				
1 - Double acting valves 1 - Válvulas dobles	2 - Swivel foot 2 - Plato articulado	3 - Dual side controls 3 - Mandos bilaterales	4 - Rod extension 4 - Prolonga vástago	5 - Hose rollers 5 - Arrollador de tubo
			4" 3/8"	

CYLINDERS FOR FRONT CHASSIS MOUNTING

Gatos para montaje anterior

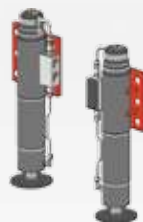
MAXISTAB
Next Hydraulics

Cylinders for front truck mounting

Range of cylinders for front mounting

All kits include double acting valves and cylinder sleeves to weld.

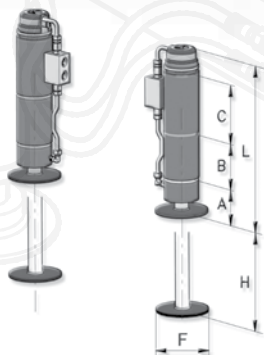
NB: Mounting Flange not included



Gatos para montaje anterior sobre vehículos

Gama de cilindros para montaje anterior.

Todos los kit contienen válvulas de bloqueo dobles y manguitos de asiento de los gatos soldables. Flange no incluido.



Descriptions Descripción	lbs.	Dimensions Dimensiones					
		A	B	C (cyl. Sleeve height) (Altura manguito)	Ø F	H	L
Short cylinder couple GR4 with stiff foot plates Par de gatos cortos GR4 con platos de apoyo fijos	41,800	7"	0	10"	7 7/8"	20"	30"
Short cylinder couple GR5 with stiff foot plates Par de gatos cortos GR5 con platos de apoyo fijos	56,300	7 3/8"	10 1/8"	10"	7 7/8"	17 1/2"	30 1/2"
Long cylinder couple GR5 with stiff foot plates Par de gatos largos GR5 con platos de apoyo fijos	56,300	7 3/8"	16"	10"	7 7/8"	23 1/2"	36 1/4"

Compliance kits to EN 12999

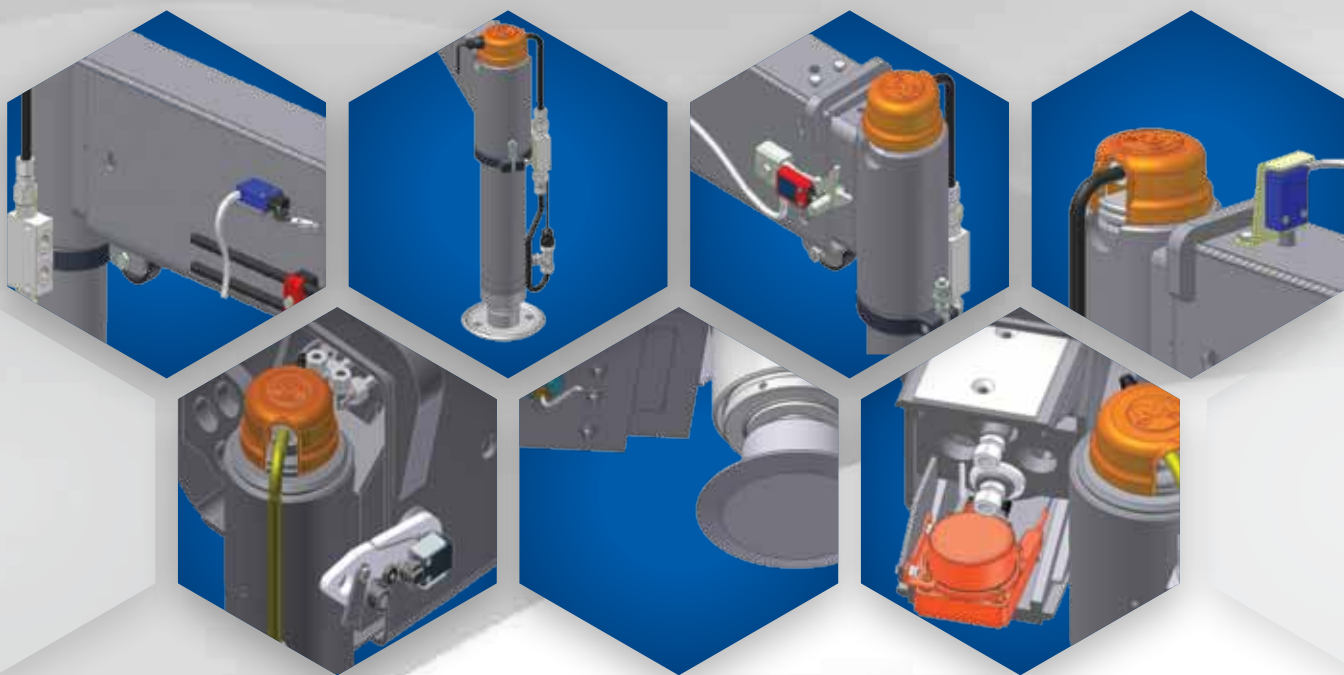
Range of compliance kits to the European standards concerning stability control and safety.

- Kit microswitches for extended and retracted rods control.
- Legs leaning on the ground signaling through switches, micro or proximity sensors.

Kit de adecuación a la norma EN 12999

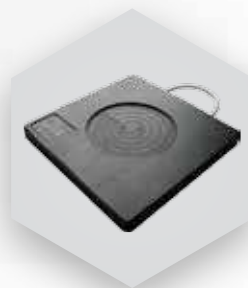
Gama de kit de adecuación a las normas europeas para el control de estabilidad y seguridad

- Kit microinterruptores para el control de vigas extendidas y recogidas
- Kit de señalización de los gatos en apoyo por sensores de proximidad o microinterruptores.


Outrigger pads

Gama de placas de apoyo

Model Modelo	Part number Referencia	Dimensions Dimensiones	Capacity (lbs.) Capacidad (lbs.)	Weight (lbs.) Peso (lbs.)
PA 30	PI.3.003	11 3/4" x 11 3/4" x 1 3/16"	13,200	6.5
PA 40-40	PI.3.004-40	15 3/4" x 15 3/4" x 1 9/16"	19,800	14.5
PA 40	PI.3.004	15 3/4" x 15 3/4" x 2"	24,200	17.5
PA 50	PI.3.005	19 3/4" x 19 3/4" x 2 3/8"	44,000	33
PA 60	PI.3.006	23 1/2" x 23 1/2" x 2 3/8"	55,000	46


kit pads + box

Juego de 2 placas + caja

Model Modelo	Part number Referencia	Including Incluye		Weight (lbs.) Peso (lbs.)
		n. 1 Box n. 1 Caja	n. 2 Pads n. 2 Placas	
KBPA 40-40	PI.3.504-40	11 3/4" x 11 3/4" x 5 1/2"	15 3/4" x 15 3/4" x 1 9/16"	41
KBPA 40	PI.3.504	16 1/8" x 17" x 6 1/4"	15 3/4" x 15 3/4" x 2"	53
KBPA 50	PI.3.505	20" x 21" x 7 1/8"	19 3/4" x 19 3/4" x 2 3/8"	88
KBPA 60	PI.3.506	24" x 25" x 7 1/8"	23 1/2" x 23 1/2" x 2 3/8"	119





Maxistab is the logical choice for those who want to achieve an unexceptionable equipment. The variety of versions and accessories, unmatched in the world market, allows the satisfaction of any equipment needs of transport, lifting and maintenance vehicles, with user and bodybuilder satisfaction and in compliance with more and more restrictive safety regulations.

***Maxistab** representa la elección lógica para todos los que quieren una instalación impecable. La multiplicidad de versiones y accesorios sin equivalentes en el mercado mundial, satisface todas las exigencias de instalación de los vehículos para el transporte, el levantamiento y la manutención. Además, satisface al instalador y al utilizador, respetando las cada vez más restrictivas normas de seguridad.*



MP0198 US/E 09/2015 REV 0 USA

MAXISTAB. STABILITY AT YOUR FEET

Advantages and characteristics:

- Compliance with **2006/42/EC Directive**.
- Compact dimensions and lightness due to use of the **most advanced high strength steels**.
- Stabilizers **fully assembled provided**.
- **Hydraulic and electrical components of the highest quality**.
- **Black colour, poly-acrylic coating, can be overpainted**.
- **Packing on wood base** suitable for handling by forklift or transpallet.
- **Availability and interchangeability of spare parts** since the first series.
- Each stabilizer is fitted with relevant **"CE" Declaration and decal kit** to be applied after mounting and repainting.
- **Installation Instructions** and full **Spare Parts Manual** coming with the stabilizers and available on-line against authorized access to reserved area on **www.nexthydraulics.com** website.

Ventajas y características

- Conformidad con la **Normativa 2006/42/EC**
- Compactabilidad y levedad, gracias a la utilización **de los más avanzados aceros de alta resistencia**.
- Los estabilizadores son **entregados completamente montados**.
- Componentes **oleodinámicos y eléctricos de la mejor calidad**.
- **Barnizado en poli-acrílico color negro, barnizable**.
- **Embalaje sobre soportes de madera** para ser desplazados fácilmente por carretilla elevadora o trans pallet.
- **Disponibilidad e intercambiabilidad de repuestos** a partir de las primeras series.
- Cada estabilizador se entrega con una **Declaración de conformidad "CE" y kit de adhesivos que se aplican al montaje** después del barnizado.
- Las **directivas de instalación** y el **manual de repuestos** se entregan con los estabilizadores y están disponibles previo acceso autorizado en el área reservada de nuestro sitio internet.

Technical data not binding
Datos técnicos no vinculantes