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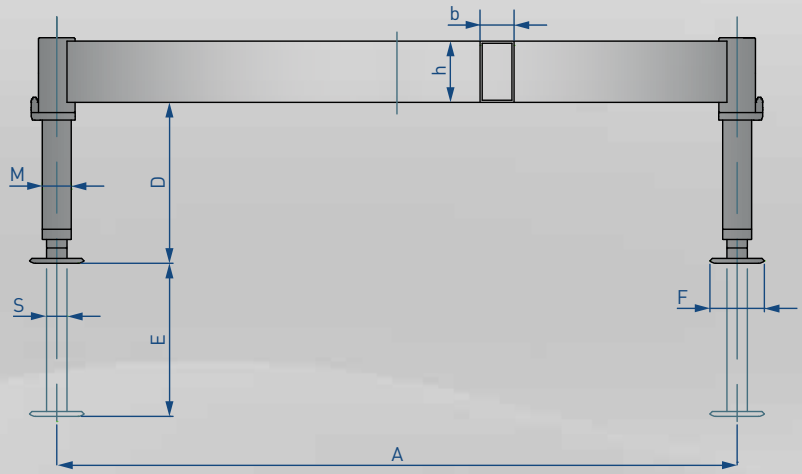
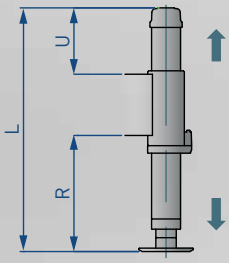
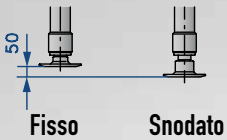
RAISE YOUR EXPECTATIONS



K – Regolazione in altezza
K - System for height adjustment

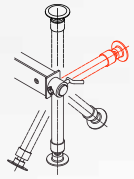




Fisso *Fixed* **Snodato** *Swivel*

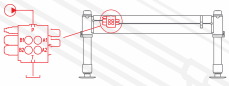
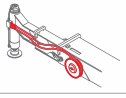
Gru *Crane* tm	⇧ daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	h x b	D (R max)	E	F	M	S	R min	U max	L	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
2-4	2.400	ML-F K	1.800	120 x 80	430	330	150	70	40	200	240	560	60	o	o	o	o	--
		ML-F / L K			500	400					310	630	62	o	o	o	o	--
4-10	3.000	0 F K	2.000	120 x 80	500	400	150	70	40	200	310	630	80	o	o	o	o	--
10-23	6.300	1 F K	2.000	180 x 100	510	450	160	85	60	240	300	720	125	o	o	o	o	--
		1 F / L K			610	550					400	820	130	o	o	o	o	--
18-35	8.250	2 F / S K	2.300	200 x 100	450	400	200	95	60	200	260	660	170	•	o	o	o	--
		2 F K			600	550					410	810	180	•	o	o	o	--
		2 F / L K			700	650					510	910	185	•	o	o	o	--

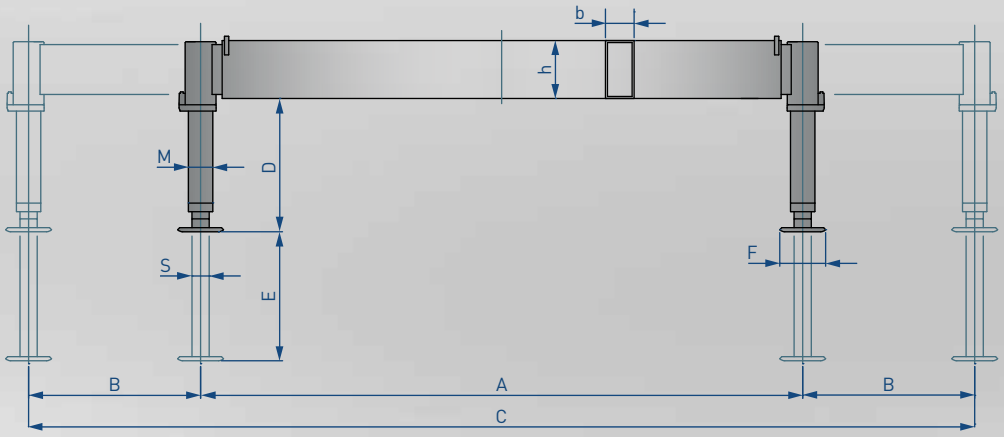
Cilindri girevoli manualmente *Manual tilting stabilizer legs*

Gru *Crane* tm	⇧ daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	h x b	D	E	F	M	S	45° Standard *Standard* / 90° A richiesta *On request*	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
2-4	2.400	ML-F GIR	1.800	120 x 80	480	330	150	70	40		60	o	o	o	o	--
4-10	3.000	0 F GIR	2.000	120 x 80	480	330	150	70	40		75	o	o	o	o	--
10-23	6.300	1 F GIR	2.000	180 x 100	590	450	160	85	60		125	o	o	o	o	--
18-35	8.250	2 F / S GIR	2.300	200 x 100	530	400	200	95	60		170	•	o	o	o	--
		2 F GIR			680	550					180	•	o	o	o	--

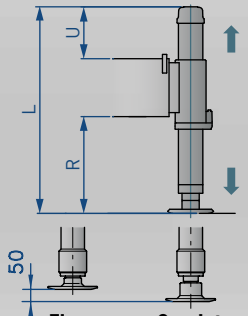
○ **A richiesta** *On request* • **Standard** *Standard*

Accessori *Options*

1 – Valvole doppie *1 - Double acting valves*	2 – Piattello snodato *2 - Swivel foot*	3 – Comandi bilaterali *3 - Dual side controls*	4 – Prolunga stelo *4 - Rod extension*	5 – Arrotolatori *5 - Hose rollers*
			ML – 0 = 100 mm 1 – 2 = 120 mm	



K – Regolazione in altezza
K - System for height adjustment

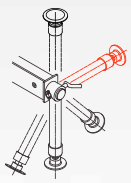


Fisso *Fixed* **Snodato** *Swivel*

Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D (R max)	E	F	M	S	R min	U max	L	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
2-4	1.560	ML-E K	1.800	600+400	2.800	120 x 80	440	330	150	70	40	210	230	560	90	o	o	o	o	--
		ML-E / L K					510	400					300	630	92	o	o	o	o	--
4-10	3.000	0 EMO K	2.100	600	3.300	150 x 100	490	400	150	70	40	190	290	630	125	o	o	o	o	--
10-25	6.300	1 EMO K	2.100	600	3.300	200 x 100	510	450	160	85	60	230	290	720	180	o	o	o	o	--
		1 EMO / L K					610	550					390	820	185	o	o	o	o	--
		1 EHO K					510	450					290	720	205	o	o	o	o	--
		1 EHO / L K					610	550					390	820	210	o	o	o	o	--
18-35	9.000	2 EMO / S K	2.100	600	3.300	200 x 120	460	400	200	95	60	210	250	660	225	•	o	o	o	--
		2 EMO K					610	550					400	810	235	•	o	o	o	--
		2 EMO / L K					710	650					500	910	240	•	o	o	o	--
		2 EHO / S K					460	400					250	660	245	•	o	o	o	--
		2 EHO K					610	550					400	810	255	•	o	o	o	--
		2 EHO / L K					710	650					500	910	260	•	o	o	o	--

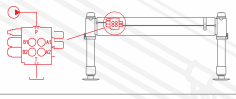
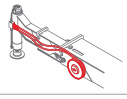
Cilindri girevoli manualmente *Manual tilting stabilizer legs*

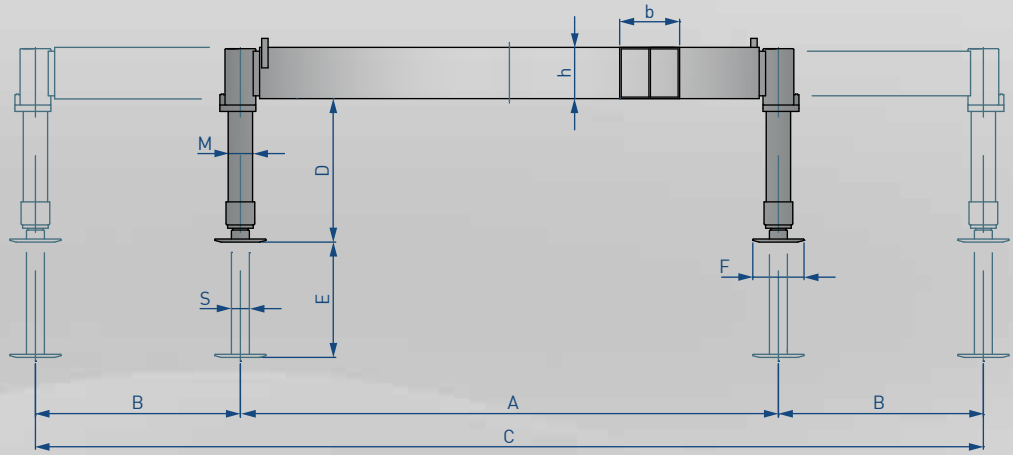
Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D	E	F	M	S	45° **Standard** *Standard* / 90° **A richiesta** *On request*	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
2-4	1.560	ML-E GIR	1.840	600+400	2.840	120 x 80	480	330	150	70	40		85	o	o	o	o	--
4-10	3.000	0 EMO GIR	2.120	600	3.320	150 x 100	470	330	150	70	40		125	o	o	o	o	--
10-25	6.300	1 EMO GIR	2.120	600	3.320	200 x 100	590	450	160	85	60		180	o	o	o	o	--
		1 EHO GIR											200	o	o	o	o	--
18-35	9.000	2 EMO / S GIR	2.120	600	3.320	200 x 120	530	400	200	95	60		225	•	o	o	o	--
		2 EMO GIR					680	550					235	•	o	o	o	--
		2 EHO / S GIR					530	400					245	•	o	o	o	--
		2 EHO GIR					680	550					255	•	o	o	o	--



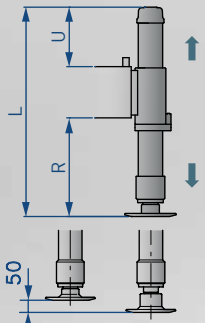
Estensione *Extension* **M – Manuale** *M - Manual* **H – Idraulica** *H - Hydraulic* ° **A richiesta** *On request* • **Standard** *Standard*

Accessori *Options*

1 – Valvole doppie *1 - Double acting valves*	**2 – Piattello snodato** *2 - Swivel foot*	**3 – Comandi bilaterali** *3 - Dual side controls*	**4 – Prolunga stelo** *4 - Rod extension*	**5 – Arrotolatori** *5 - Hose rollers*
			ML – 0 = 100 mm 1 – 2 = 120 mm	



K - Regolazione in altezza
K - System for height adjustment

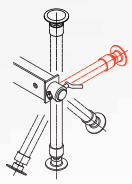


Fisso *Fixed* **Snodato** *Swivel*

Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D (R max)	E	F	M	S	R min	U max	L	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
10-25	6.150	1 EMA K	2.100	1.150	4.400	200 x 200	510	450	160	85	60	230	290	720	240	o	o	o	o	--
		1 EMA / L K					610	550					390	820	245	o	o	o	o	--
		1 EHA K					510	450					290	720	275	o	o	o	o	--
		1 EHA / L K					610	550					390	820	280	o	o	o	o	--
18-35	9.000	2 EMA / S K	2.100	1.300	4.700	200 x 235	460	400	200	95	60	210	250	660	330	•	o	o	o	--
		2 EMA / K					610	550					400	810	340	•	o	o	o	--
		2 EMA / L K					710	650					500	910	345	•	o	o	o	--
		2 EHA / S K					460	400					250	660	370	•	o	o	o	--
		2 EHA K					610	550					400	810	380	•	o	o	o	--
		2 EHA / L K					710	650					500	910	385	•	o	o	o	--
30-45	10.500	3 EHA / S K	2.200	1.400	5.000	250 x 235	480	400	200	95	60	240	220	710	420	•	•	o	o	--
		3 EHA K					630	550					370	860	430	•	•	o	o	--
		3 EHA / L K					730	650					470	960	435	•	•	o	o	--

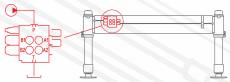
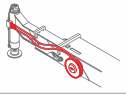
Cilindri girevoli manualmente *Manual tilting stabilizer legs*

Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D	E	F	M	S	45° **Standard** *Standard* / 90° **A richiesta** *On request*	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
10-25	6.150	1 EMA GIR	2.120	1.150	4.420	200 x 200	590	450	160	85	60		245	o	o	o	o	--
		1 EHA GIR											290	o	o	o	o	--
18-35	9.000	2 EMA / S GIR	2.120	1.300	4.720	200 x 235	530	400	200	95	60		320	•	o	o	o	--
		2 EMA GIR					680	550					330	•	o	o	o	--
		2 EHA / S GIR					530	400					360	•	o	o	o	--
		2 EHA GIR					680	550					370	•	o	o	o	--
30-45	10.500	3 EHA / S GIR	2.220	1.400	5.020	250 x 235	570	400	200	95	60		415	•	•	o	o	--
		3 EHA GIR					720	550					425	•	•	o	o	--

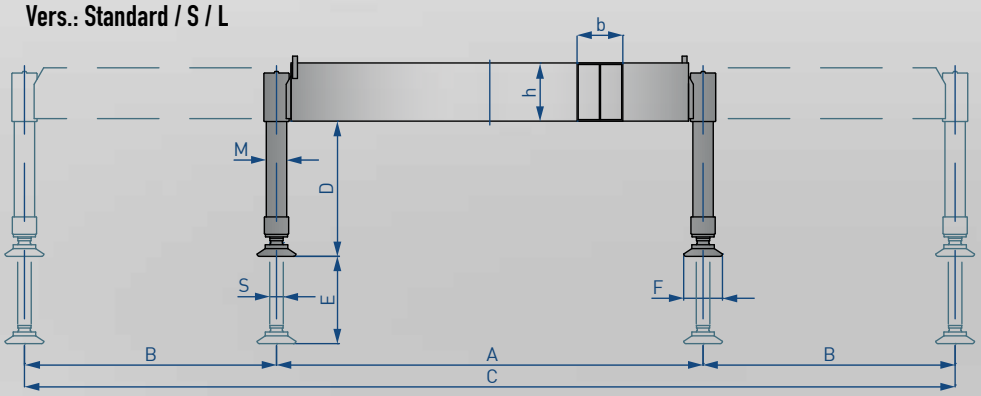


Estensione *Extension* **M - Manuale** *M - Manual* **H - Idraulica** *H - Hydraulic* ° **A richiesta** *On request* • **Standard** *Standard*

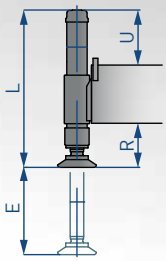
Accessori *Options*

1 - Valvole doppie *1 - Double acting valves*	2 - Piattello snodato *2 - Swivel foot*	3 - Comandi bilaterali *3 - Dual side controls*	4 - Prolunga stelo *4 - Rod extension*	5 - Arrotolatori *5 - Hose rollers*
			120 mm	

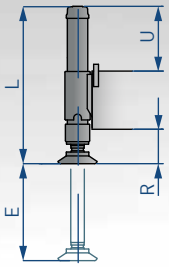
Vers.: Standard / S / L



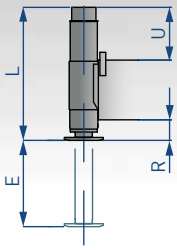
Vers.: / S-P



Vers.: / S-P AR

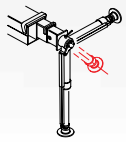


Vers.: / S-P CP AR



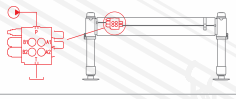
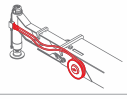
Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D	E	F	M	S	R	U	L	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
40-60	14.000	4 EHA	2.200	1.400	5.000	300 x 235	700	650	200	105	70	--	--	--	510	●	●	○	○	○
		4 EHA - P					--					265	395	960		●	●	○	○	○
		4 EHA / S					550	500				--	--	--	490	●	●	○	○	○
		4 EHA / S-P					--					230	285	810		●	●	○	○	○
		4 EHA / S-P AR					--					180	335	810		●	●	○	○	○
50-80	17.750	5 EHA / S	2.200	1.400	5.000	305 x 280	500	450	200	125	90	--	--	--	670	●	●	○	--	○
		5 EHA / S-P					--					230	280	820		●	●	○	--	○
		5 EHA / S-P AR					--					180	330	820		●	●	○	--	○
		5 EHA / L					650	600				--	--	--	680	●	●	○	--	○
		5 EHA S-P CP AR					106	450	200	125	90	106	272	686	680	●	○	○	--	○

Cilindri girevoli automatici *Automatic tilting stabilizer legs*

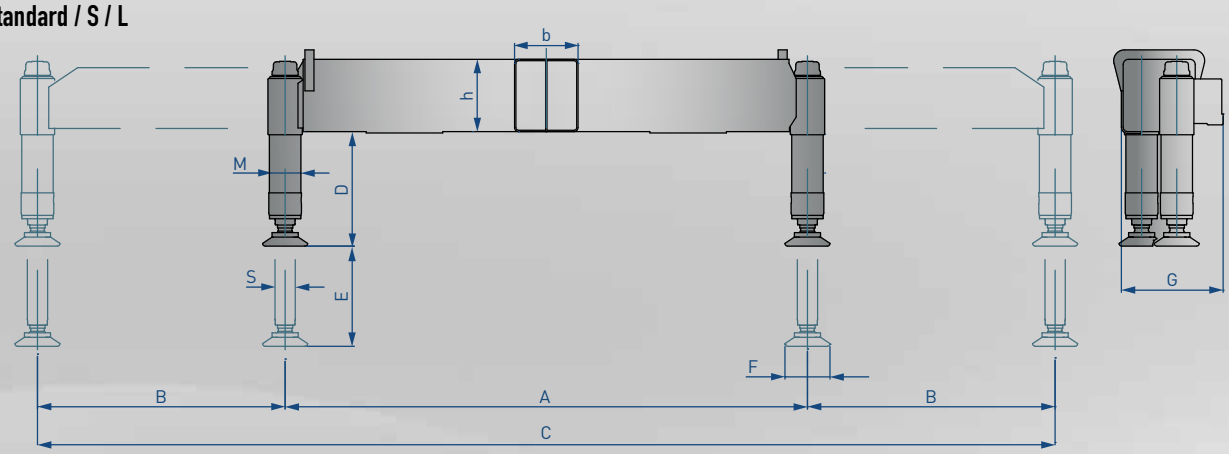
Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	F	M	S	90° Standard *Standard* / 45° A richiesta *On request*	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
40-60	14.000	4 EHA GIR	2.240	1.400	5.040	300 x 235	200	105	70		540	●	●	○	○	○
		4 EHA / S GIR									560	●	●	○	○	○
50-80	17.750	5 EHA / S GIR	2.240	1.400	5.040	305 x 280	200	125	90		720	●	●	○	--	○
		5 EHA / L GIR									740	●	●	○	--	○

Estensione *Extension* **H - Idraulica** *H - Hydraulic* ○ **A richiesta** *On request* • **Standard** *Standard*

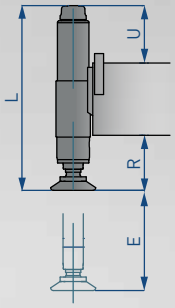
Accessori *Options*

1 - Valvole doppie *1 - Double acting valves*	2 - Piattello snodato *2 - Swivel foot*	3 - Comandi bilaterali *3 - Dual side controls*	4 - Prolunga stelo *4 - Rod extension*	5 - Arrotolatori *5 - Hose rollers*
			120 mm	

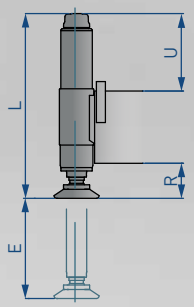
Vers.: Standard / S / L



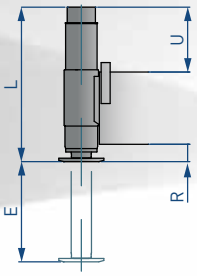
Vers.: / P / S-P



Vers.: / S-P AR



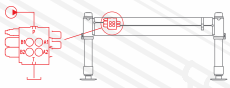
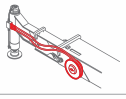
Vers.: / S-P CP AR



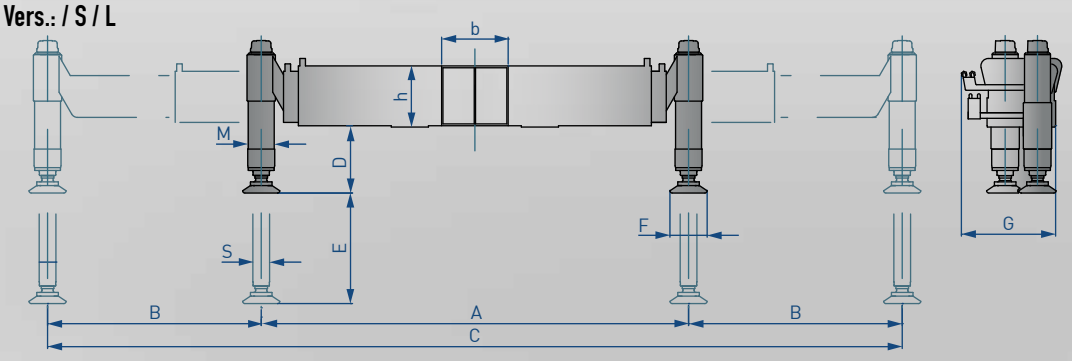
Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	G	D	E	F	M	S	R	U	L	Peso *Weight [kg]*	Accessori *Options* 1	2	3	4	5
40-60	12.500	4 ELHA	2.320	1.800	5.920	300 x 282	415	700	650	200	105	70	--	--	--	630	•	•	○	○	○
		4 ELHA / P						--					270	400	960		•	•	○	○	○
		4 ELHA / S						550	500				--	--	--	610	•	•	○	○	○
		4 ELHA / S-P						--					230	290	810		•	•	○	○	○
		4 ELHA / S-P AR						--					180	340	810		•	•	○	○	○
50-80	19.700	5 ELHA / S	2.350	1.800	5.950	320 x 320	452	510	450	200	125	90	--	--	--	790	•	•	○	--	○
		5 ELHA / S-P						--					250	250	820		•	•	○	--	○
		5 ELHA / S-P AR						--					155	345	820		•	•	○	--	○
		5 ELHA / L						660	650				--	--	--	800	•	•	○	--	○
		5 ELHA / S-P CP AR	2.350	1.800	5.950		440	--	450	200	125	90	77	288	686	800	•	○	○	--	○

Estensione *Extension* **H - Idraulica** *H - Hydraulic* ○ **A richiesta** *On request* • **Standard** *Standard*

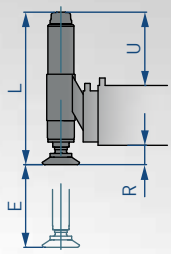
Accessori *Options*

1 - Valvole doppie *1 - Double acting valves*	2 - Piattello snodato *2 - Swivel foot*	3 - Comandi bilaterali *3 - Dual side controls*	4 - Prolunga stelo *4 - Rod extension*	5 - Arrotolatori *5 - Hose rollers*
			120 mm	

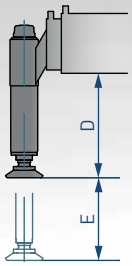
Vers.: / S / L



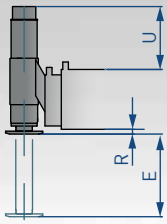
Vers.: / S-P



Vers.: / S-AR / L-AR

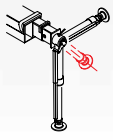


Vers.: / S-P CP



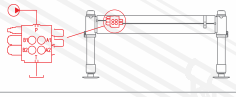
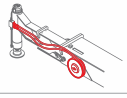
Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	G	D	E	F	M	S	L	R	U	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
50-80	17.800	5 EXHA / S	2.300	2.300	6.900	320 x 350	522	360	450	200	125	90	--	--	--		●	●	--	--	○
		5 EXHA / S-P						--	450				820	110	390	900	●	●	--	--	○
		5 EXHA / S-AR						560	450				--	--	--		●	●	--	--	○
		5 EXHA / L-AR						710	600				--	--	--	910	●	●	--	--	○
		5 EXHA / S-P CP											--	--	--		●	○	--	--	○
70-100	21.500	6 EXHA / S	2.300	2.300	6.900	330 x 445	614	360	450	200	125	90	--	--	--		●	●	--	--	○
		6 EXHA / S-P						-	450				820	100	390	1.200	●	●	--	--	○
		6 EXHA / S-AR						560	450				--	--	--		●	●	--	--	○
		6 EXHA / L-AR						710	600				--	--	--	1.210	●	●	--	--	○

Cilindri girevoli automatici *Automatic tilting stabilizer legs*

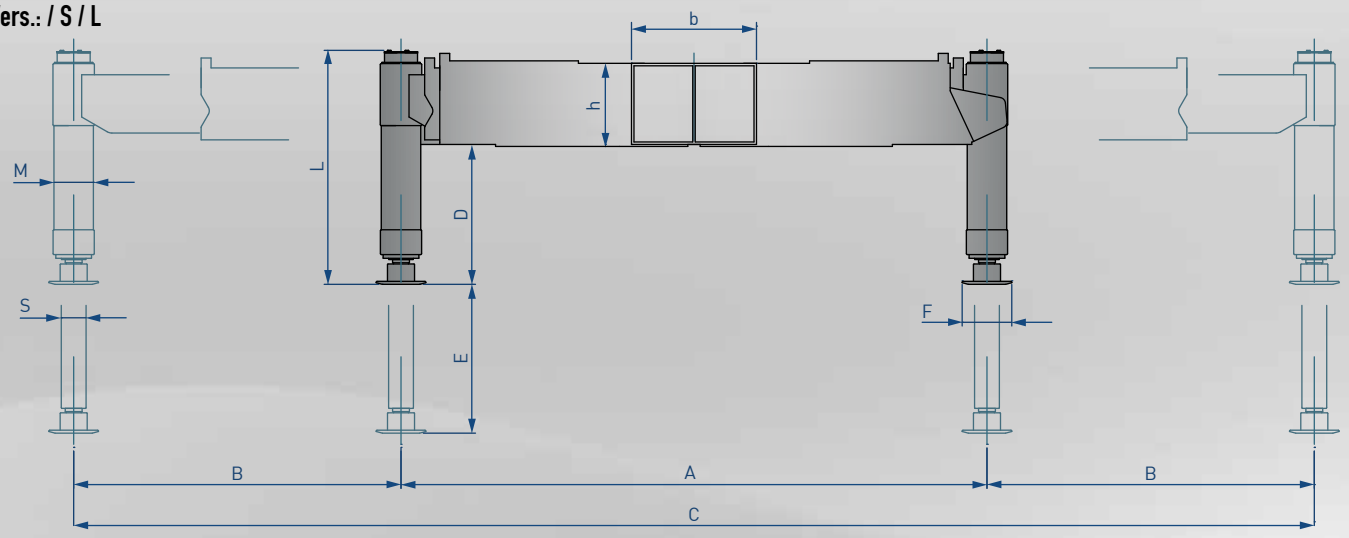
Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	G	F	M	S	90° **Standard** *Standard* / 45° **A richiesta** *On request*	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
50-80	17.800	5 EXHA / S-GIR	2.300	2.300	6.900	320 x 350	522	200	125	90		900	●	●	--	--	○
		5 EXHA / L-GIR										960	●	●	--	--	○
70-100	21.500	6 EXHA / S-GIR	2.300	2.300	6.900	330 x 445	522	200	125	90		1.250	●	●	--	--	○
		6 EXHA / L-GIR										1.260	●	●	--	--	○

Estensione *Extension* **H - Idraulica** *H - Hydraulic* ○ **A richiesta** *On request* • **Standard** *Standard*

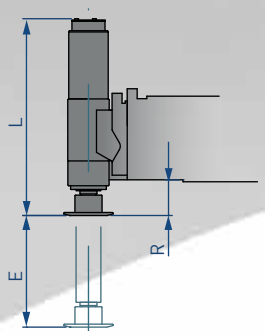
Accessori *Options*

1 - Valvole doppie *1 - Double acting valves*	2 - Piattello snodato *2 - Swivel foot*	3 - Comandi bilaterali *3 - Dual side controls*	4 - Prolunga stelo *4 - Rod extension*	5 - Arrotolatori *5 - Hose rollers*
			120 mm	

Vers.: / S / L



Vers.: / S / P

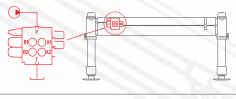
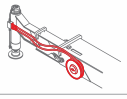


Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D	E	F	M	S	L	R	U	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
50-80	15.000	5 EXPHA / S	2.300	2.800	7.900	320 x 350	370	450	200	125	90	--	--	--	1.000	•	•	--	--	•
		5 EXPHA / S-P					--	450				820	110	390		•	•	--	--	•
		5 EXPHA / L					520	600				--	--	--	1.010	•	•	--	--	•
70-100	19.000	6 EXPHA / S	2.300	2.800	7.900	330 x 445	360	450	200	125	90	--	--	--	1.350	•	•	--	--	•
		6 EXPHA / S-P					360	450				820	100	390		•	•	--	--	•
		6 EXPHA / L					510	600				--	--	--	1.360	•	•	--	--	•
90-140	25.000	7 EXPHA / S	2.350	3.000	8.350	330 x 505	410	450	200	140	100	--	--	--	1.570	•	•	--	--	•
		7 EXPHA / S-P					--	450				795	145	320		•	•	--	--	•
		7 EXPHA / L					560	600				--	--	--	1.590	•	•	--	--	•
	28.000	8 EXPHA / S-P	2.350	3.000	8.350	385 x 505	--	450	200	140	100	795	120	290	1.740	•	•	--	--	•

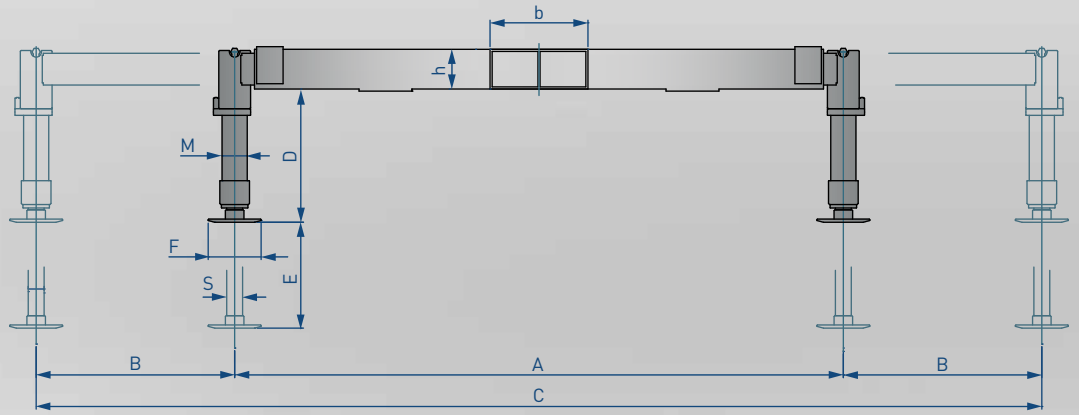
Estensione *Extension* **H - Idraulica** *H - Hydraulic*

° **A richiesta** *On request* • **Standard** *Standard*

Accessori *Options*

1 - Valvole doppie *1 - Double acting valves*	2 - Piattello snodato *2 - Swivel foot*	3 - Comandi bilaterali *3 - Dual side controls*	4 - Prolunga stelo *4 - Rod extension*	5 - Arrotolatori *5 - Hose rollers*
			120 mm	

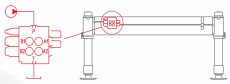
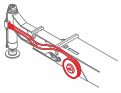
STABILIZZATORI A SEZIONE RIBASSATA
Low profile stabilizers



Gru *Crane* tm	daN MAX	Mod.	Dimensioni *Dimensions (mm)* A	B	C	h x b	D (R max)	E	F	M	S	L	Peso *Weight (kg)*	Accessori *Options* 1	2	3	4	5
18-35	7.200	2 ECHA K	2.300	1.300	4.900	150 x 370	655	550	200	95	60	800	510	●	○	--	○	○
		2 ECHA / S K					505	400				650	500	●	○	--	○	○
40-60	8.400	4 ECLHA	2.350	1.300	4.950	150 x 420	791	650	200	105	70	936	630	●	●	--	○	○
		4 ECLHA / S					641	500				786	620	●	●	--	○	○

Estensione *Extension* **H – Idraulica** *H - Hydraulic*

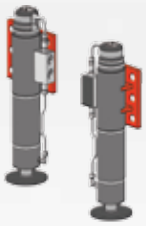
○ **A richiesta** *On request* • **Standard** *Standard*

Accessori *Accessories*				
1-Valvole doppie *1-Double acting valves*	**2-Piattello snodato** *2-Swivel foot*	**3-Comandi bilaterali** *3-Dual side controls*	**4-Prolunga stelo** *4-Rod extension*	**5-Arrotolatori** *5-Hose rollers*
			120 mm	

CILINDRI PER MONTAGGIO ANTERIORE
Cylinders for front chassis mounting

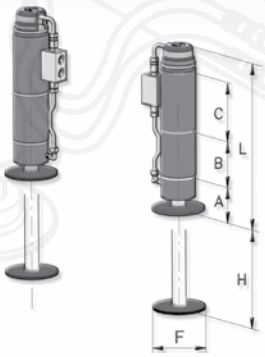
Cilindri per montaggio anteriore su veicoli

Gamma di cilindri per montaggio anteriore.
Tutti i kit sono comprensivi di valvole di blocco doppie e manicotti sede cilindro da saldare.
NB: Flangia non inclusa



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



Descrizione *Description*	daN MAX	Dimensioni *Dimensions (mm)* A	B	C (altezza manicotto) *(cyl. sleeve height)*	Ø F	H	L
Coppia di cilindri corti **GR 4** con piattelli fissi *Short cylinder couple **GR4** with stiff foot plates*	19.000	177	0	250	200	500	763
Coppia di cilindri corti **GR 5** con piattelli fissi *Short cylinder couple **GR5** with stiff foot plates*	25.600	188	258	250	200	450	772
Coppia di cilindri lunghi **GR 5** con piattelli fissi *Long cylinder couple **GR5** with stiff foot plates*	25.600	188	408	250	200	600	922

KIT DI ADEGUAMENTO ALLA NORMA EN 12999:2010 E PIASTRE D'APPOGGIO
Compliance kits to EN 12999 and Outrigger pads

Kit di adeguamento alla norma EN 12999

Gamma di kit di adeguamento alle normative Europee in materia di controllo di stabilità e sicurezza.

- Kit microswicth controllo aste estese e rientrate.
- Segnalazioni piedi in appoggio tramite pressostati, micro o sensori di prossimità.

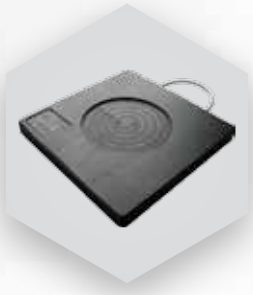
Compliance kits to EN 12999

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.*

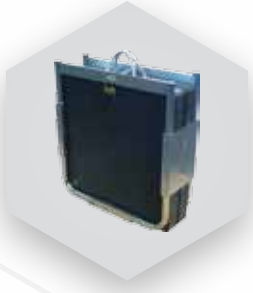
Gamma Piastre d'appoggio
Outrigger pads

Modello *Model*	Codice *Part numbers*	Dimensioni (mm) *Dimensions (mm)*	Capacità (kg) *Capacity (kg)*	Peso (kg) *Weight (kg)*
PA 30	PI.3.003	300 x 300 x 30	6.000	3
PA 40-40	PI.3.004-40	400 x 400 x 40	9.000	6,5
PA 40	PI.3.004	400 x 400 x 50	11.000	8
PA 50	PI.3.005	500 x 500 x 60	20.000	15
PA 60	PI.3.006	600 x 600 x 60	25.000	21



Set Piastre + Gabbia
Kit Pads + Box

Modello *Model*	Codice *Part numbers*	Contiene *Including*		Peso (kg) *Weight (kg)*
		n. 1 gabbia n. 1 box (mm)	*n. 2 piastre n. 2 pads (mm)*	
KBPA 40-40	PI.3.504-40	400 x 400 x 140	n° 2 - 400 x 400 x 40	18,5
KBPA 40	PI.3.504	410 x 430 x 160	n° 2 - 400 x 400 x 50	24
KBPA 50	PI.3.505	510 x 535 x 180	n° 2 - 500 x 500 x 60	40
KBPA 60	PI.3.506	610 x 635 x 180	n° 2 - 600 x 600 x 60	54



MAXISTAB

G 450

MAXISTAB
Next Hydraulics®

Maxistab è la scelta logica per chi vuole realizzare un allestimento ineccepibile. La molteplicità di versioni e accessori, ineguagliata sul mercato mondiale, permette la soddisfazione di ogni esigenza di allestimento di veicoli da trasporto, sollevamento e manutenzione, con soddisfazione dell'allestitore e dell'utilizzatore e nel rispetto di norme di sicurezza sempre più restrittive.

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 an more restrictive safety regulations.*

MP0195 *06/2015 REV. 0*

MAXISTAB. STABILITY AT YOUR FEET

I vantaggi e caratteristiche:

- Conformità alla **Direttiva 2006/42/EC**.
- Compattezza e leggerezza, grazie all'utilizzo degli **acciai altoresistenziali più avanzati**.
- Stabilizzatori **forniti completamente montati**.
- Componentistica **oleodinamica ed elettrica della migliore qualità**.
- Verniciatura **in poli-acrilico colore nero, sovraverniciabile**.
- **Imballo con sostegno in legno** per agevole movimentazione con carrello elevatore o trans pallet.
- **Disponibilità ed intercambiabilità dei ricambi** fin dalle prime serie prodotte.
- Ogni stabilizzatore è corredato di **Dichiarazione di Conformità "CE"** e **set di adesivi da applicare al montaggio**, dopo verniciatura.
- **Le direttive di montaggio** e **i manuali ricambi** vengono forniti con gli stabilizzatori e sono sempre disponibili on-line previo accesso autorizzato ad area riservata su sito **www.nexthydraulics.com**

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 s**ince 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.*

Dati tecnici non impegnativi
Technical data not binding

Next Hydraulics®
RAISE YOUR EXPECTATIONS

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