Linear Actuator KA30

Data Sheet



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Introduction



The KA30 is a durable actuator with a low noise level at a powerful lifting capacity (up to 8,000 N). It is available in an extensive range of push loads from 1,500 N to 8,000 N and is suitable for a variety of healthcare applications such as beds and couches.

The KA30 has a smooth and compact design that makes it easy to clean and to fit in most healthcare applications. It is rated at IPX6 and is equipped with fixed cables, either coiled or straight and optional cable with female socket.

Features and options

Load in push:	<1,500 N, 1,500 N, 2,500 N (fast motor E only), 3,000 N, 3,500 N 4,000 N, 6,000 N, 8,000 N (large motor D only)
Load in pull:	4,000 N, Spline not available in pull (static or dynamic)
Dynamic push and pull:	Actuators are designed for push or pull applications. If a combination is required, please contact your local LINAK salesperson.
Housing colour:	Light grey, RAL 7035
Protection class:	IPX4 and IPX6
Motor:	Small B version Small H version with increased self-lock Standard C version Fast E version (for 2,500 N and 4,000 N) Fast F version (for 6,000 N) Large D version (8,000 N)
Stroke length:	<1500 N: 40 - 605 mm (in steps of 5 mm) 1500 N: 40 - 405 mm (in steps of 5 mm) 2,500 N fast motor: 40-405 mm (in steps of 5 mm) 4,000 N: 40-305 mm (in steps of 5 mm) 3,500 N: 40-305 mm (in steps of 5 mm) 4,000 N: 40-250 mm (in steps of 5 mm) 6,000 N: 40-200 mm (in steps of 5 mm) 8,000 N (8,000 N-5,500 N): 40-250 mm (in steps of 5 mm, 8,000 N available in 0~50 mm)
Built-in dimensions:	Function of stroke length (SL) and configuration SL + 180 mm (available for QR version) SL + 193 mm (available for QR version with 'piston rod end' = H) SL + 170 mm (available for other variants) SL + 183 mm (available for other variants with 'piston rod end' = H)
Quick release:	Internal, only for KA30 standard versions
Noise level:	≤50 dB (A)
Nut:	Guided spindle nut
Safety nut:	Standard

Spline:	Mechanical spline (not available for 8,000 N version) Mechanical spline + safety nut (not available for 8,000 N version) Ratchet spline (only available for QR version) Ratchet spline + safety nut (only available for QR version) Required activation force during inward travel: 20-280 N
	Force required to manually activate spline (actuator not in operation): static pull force 200-700 N
End stop:	Power switch, signal switch, signal switch encoded
Built-in end stop switches:	Mechanical (for safety only)
Cable:	Fixed cable with 6-PIN Mini-Fit angled/straight plug Fixed cable with 6-PIN Mini-Fit extension plug
Safety factor:	2.0 (bed applications and QR only) 2.5 (medical applications)
Weight:	>1.5 kg (dependent on specification)
Static bending moment:	No side load allowed
Feedback:	None Dual Hall, digital Dual Hall, encoded

Usage

Duty cycle:	10%, 2 minutes continuous use followed by 18 minutes not in use
Operation temperature:	+5 °C to +40 °C
Storage temperature:	-10 °C to +50 °C
Compatibility:	Compatible with LINAK control boxes. Please contact LINAK for questions on product compatibility.
Relative humidity:	20% to 80% – non-condensing
Atmospheric pressure:	700 to 1060 hPa
Height above sea level:	Max. 3000 meters
Flammability rating:	UL94V-2
Approvals:	IEC60601-1 ANSI/AAMI ES60601-1 CAN/CSA-22.2 No 60601-1

Ordering example

	KA						
Actuator Type:	30	**30**	=	KA30			
Spindle Pitch:	040	**030**	=	3 mm	*Available for 6,000 N & 8,000 N & 4,000 N pull & 4,000 N fast motor*		
		040	=	4 mm	*Available for 4,000 N & 6,000 N & 6,000 N fast motor & 2,500 N fast motor*		
		050	=	5 mm	*Available for 3,500 N*		
		060	=	6 mm	*Available for 3,000 N*		
		090	=	9 mm	*Available for <=1,500 N*		
Stroke Length:	200	**xxx**	=	mm	*<1,500 N: From 40-605 mm in steps of 5 mm* *1,500 N: From 40-405 mm in steps of 5 mm* *2,500 N: From 40-350 mm in steps of 5 mm* *3,000 N: From 40-305 mm in steps of 5 mm* *4,000 N: From 40-250 mm in steps of 5 mm* *6,000 N: From 40-200 mm in steps of 5 mm* *8,000 N: 8,000-5,500 N, from 40-250 mm in steps of 5 mm*		
Safety:	0A	**00**	=	None	*Only possible for pull versions*		
		0A	=	Safety nut	*Standard*		
		0C	=	Mech. spline	*Available up to 6,000 N*		
		0D	=	Mech. spline + safety nut	*Available up to 6,000 N*		
		0J	=	Ratchet spline	*Only available for "quick release": 1 = With quick release*		
		0K	=	Ratchet spline + safety nut	*Only available for "quick release": 1 = With quick release*		
Feedback:	00	**00**	=	None (F1)	Possible with any endstop type		
		0H	=	Dual Hall, digital (F2)	Only possible with endstop 0 = power switch (E1)		
		0M	=	Dual Hall, encoded (F3)	Only possible with endstop 2 = signal switch, encoded (E3)		
Platform:	0	**0**	=	None			
Motor Type:	C	**B**	=	Small 6,000 N (QR = 3,500 N)	**H**	=	Small with increased self-lock (pull) 4,000 N
		C	=	Standard 6,000 N	**E**	=	Fast motor 2,500 N & 4,000 N
		D	=	Large 8,000 N	**F**	=	Fast motor 6,000 N
Endstop:	1	**0**	=	Power switch (E1)			
		1	=	Signal switch (E2)			
		2	=	Encoded (E3)			
IP Degree:	4	**4**	=	IPX4	**6**	=	IPX6
Colour:	+	**+**	=	Light grey (RAL7035) housing			
Outer Tube:	1	**1**	=	Anodised			
Quick Release:	0	**0**	=	No quick release	**1**	=	With quick release (only with spindle option '050')
Back Fixture End:	1	**1**	=	Plastic with slot Ø10.2	**3**	=	Metal with slot Ø10.2 (up to SF 5.0 in pull requires metal back fixture)
		2	=	Plastic with slot Ø12,2	**7**	=	With slot Ø10.2 flexible
Back Fixture Rot.:	1	**1**	=	Standard			
		2	=	Turned 90°			
Piston Rod End:	A	**A**	=	Plastic Ø10.2 (solid)			
		B	=	Plastic Ø12.2 (solid)			
		C	=	Steel Ø12.2 (solid)			
		D	=	Steel Ø14.05 (solid)			
		E	=	Steel Ø12.2 (with slot)			
		F	=	Steel Ø10.2 (with slot)			
		G	=	Short plastic Ø10.2 (solid)			
Bushings:	A	**A**	=	No bushings			
		B	=	Plastic bushings with Ø10.2 hole in pisto	*Available for option "Piston Rod End": C&E*		
Brake:	1	**0**	=	No brake (for pull versions only)	**1**	=	Brake in push
Install. Dim.:	370	**xxx**	=	xxx mm	*Min. BID=Stroke Length+180 mm Available for QR version* *Min. BID=Stroke Length+170 mm Available for other variants*		
Load Range:	4	**0**	<	1,500 N			
		1	=	1,500 N			
		2	=	3,500 N			
		3	=	3,000 N			
		4	=	4,000 N			
		5	=	2,500 N			
		6	=	6,000 N			
		8	=	8,000 N			
Safety Factor:	0	**0**	=	2.0	Bed applications		
		2	=	2.5	Medical applications		
Cable Type:	C	**A**	=	Straight 460 mm, 6-pin Mini-Fit angled	**K**	=	Coiled 200 + 400 + 200 mm, 6-pin Mini-Fit straight
		B	=	Straight 1,250 mm, 6-pin Mini-Fit angled	**L**	=	Straight 460 mm, 6-pin Mini-Fit straight
		C	=	Straight 2,500 mm, 6-pin Mini-Fit angled	**M**	=	Straight 1,250 mm, 6-pin Mini-Fit straight
		D	=	Coiled 200 + 200 + 200 mm, 6-pin Mini-Fit angled	**0**	=	6-pin Mini-Fit extension
		E	=	Coiled 200 + 400 + 200 mm, 6-pin Mini-Fit angled			

Spindle pitch + motor type combination guide

Load range	Spindle pitch + motor type	Spindle pitch + motor type
090+B (small 6,000 N)		
090+B (small 6,000 N)		
050+B (small 6,000 N)		
060+B (small 6,000 N)		
040+B (small 6,000 N)	030+H (small, 4,000 N pull)	030+E (fast motor, 4,000 N)
040+B (small 6,000 N)	030+H (small, 4,000 N pull)	040+E (fast motor, 2,500 N/4,000 N)
030+B (small 6,000 N)	030+B (small, 6,000 N)	040+F (fast motor, 6,000 N)
030+D (large, 6,000 N)		

Chosen item No.: 300402000A000C14+1011AA137040C

Approvals and certifications

For approval documentation, LINAK recommends specifying the product type instead of individual item numbers to ensure broader approval coverage and simplify future product changes.

Listed LINAK item for application approval: KA30

If this is not possible, we advise being as non-specific as possible when specifying LINAK products in your approval application:

Listed LINAK item for application approval: KA30******SS***S*S**********S**

" * " is not safety critical and we recommend including a non-specific signifier such as an asterisk.

" S " is safety critical and represents a listed critical component in the product and cannot be left out.

For more information, please refer to "Approvals and certifications" in LINAK Application Design Recommendations found under User Manual for any given product on LINAK.com

Technical specifications

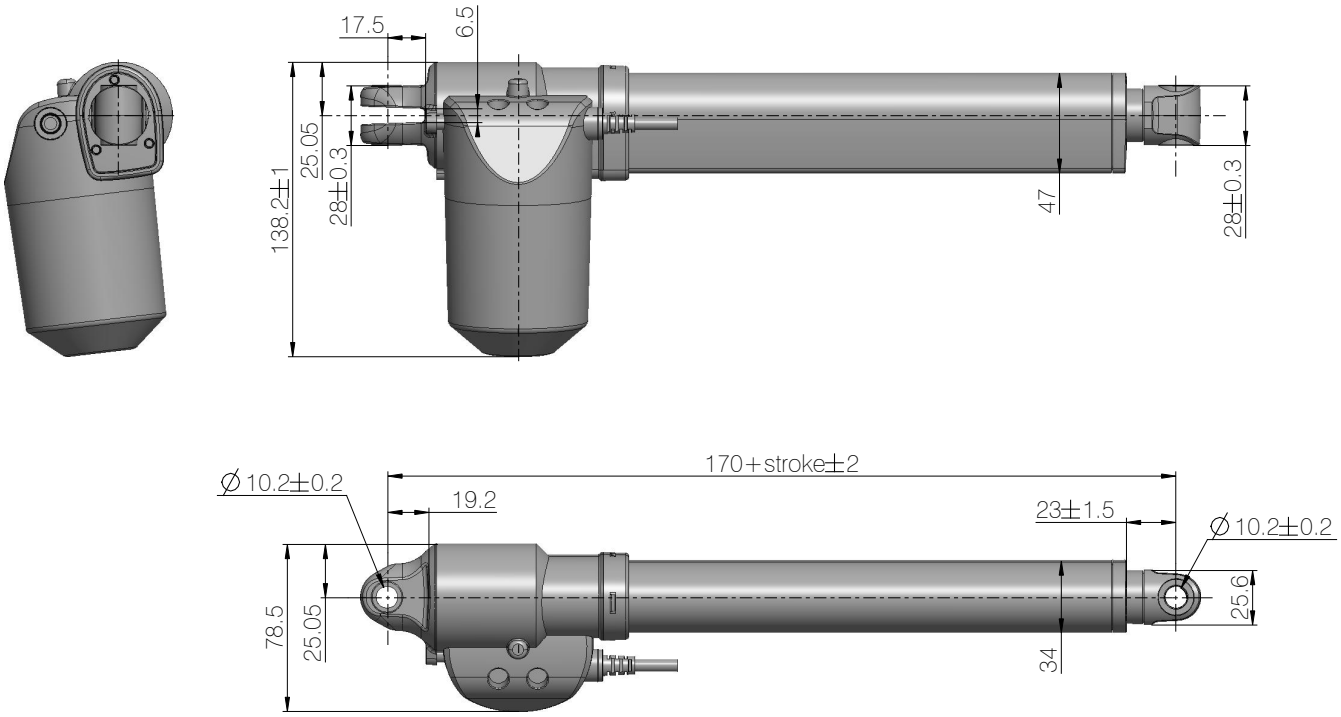
Actuator	Motor type	Power Supply [V]	Spindle pitch [mm]	Max. push load [N]	Self-locking load [N]	Typical speed at 0/ max load [mm/s] +/-10%	Typical current at 0/max load [A]
KA30	Large (D)	24	3	8,000	8,000	4.2/2.9	0.6/4.7
KA30	Large (D)	33	3	8,000	8,000	5.8/4.6	0.6/4.8
KA30	Std. (C)	24	4	6,000	6,000	6.0/4.5	0.6/4.0
KA30	Std. (C)	33	4	6,000	6,000	8.2/6.2	0.6/4.0
KA30	Std. (C)	24	3	6,000	6,000	4.5/3.4	0.6/4.0
KA30	Std. (C)	33	3	6,000	6,000	6.2/4.7	0.6/4.0
KA30	Small (B)	24	3	6,000	6,000	4.4/2.8	0.5/3.5
KA30	Small (B)	33	3	6,000	6,000	6.1/3.9	0.5/3.5
KA30	Small (B)	24	4	4,000	4,000	5.8/4.4	0.5/3
KA30	Small (B)	33	4	4,000	4,000	8.1/6.1	0.5/3
KA30	Small (B) - QR	24	5	3,500	3,500	6.9/4.3	0.7/3
KA30	Small (B) - QR	33	5	3,500	3,500	9.6/7.2	0.7/3
KA30	Small (B)	24	5	3,500	3,500	6.9/4.3	0.7/3
KA30	Small (B)	33	5	3,500	3,500	9.6/7.2	0.7/3
KA30	Small (B)	24	6	3,000	3,000	8.7/6.9	0.5/2.5
KA30	Small (B)	33	6	3,000	3,000	12.0/9.5	0.5/2.5
KA30	Small (B)	24	9	1,500	1,500	13.0/11.0	0.8/2.8
KA30	Small (B)	33	9	1,500	1,500	18.0/15.5	0.8/2.8
KA30	Small (H)	24	3	4,000	4,000	4.4/3.3	0.5/3.5
KA30	Small (H)	33	3	4,000	4,000	6.1/4.6	0.5/3.5
KA30	Fast M (E)	24	4	2,500	2,500	13.49/11.03	0.82/3.73
KA30	Fast M (E)	33	4	2,500	2,500	20.23/16.70	1.12/3.89
KA30	Fast M (E)	24	3	4,000	4,000	10.27/7.81	0.86/4.40
KA30	Fast M (E)	33	3	4,000	4,000	15.32/11.94	1.07/4.55
KA30	Fast M (F)	24	4	6,000	6,000	6.99/4.83	0.77/4.71
KA30	Fast M (F)	33	4	6,000	6,000	10.21/7.65	0.89/4.80

See section on speed/load, current/load curves.

Dimensions

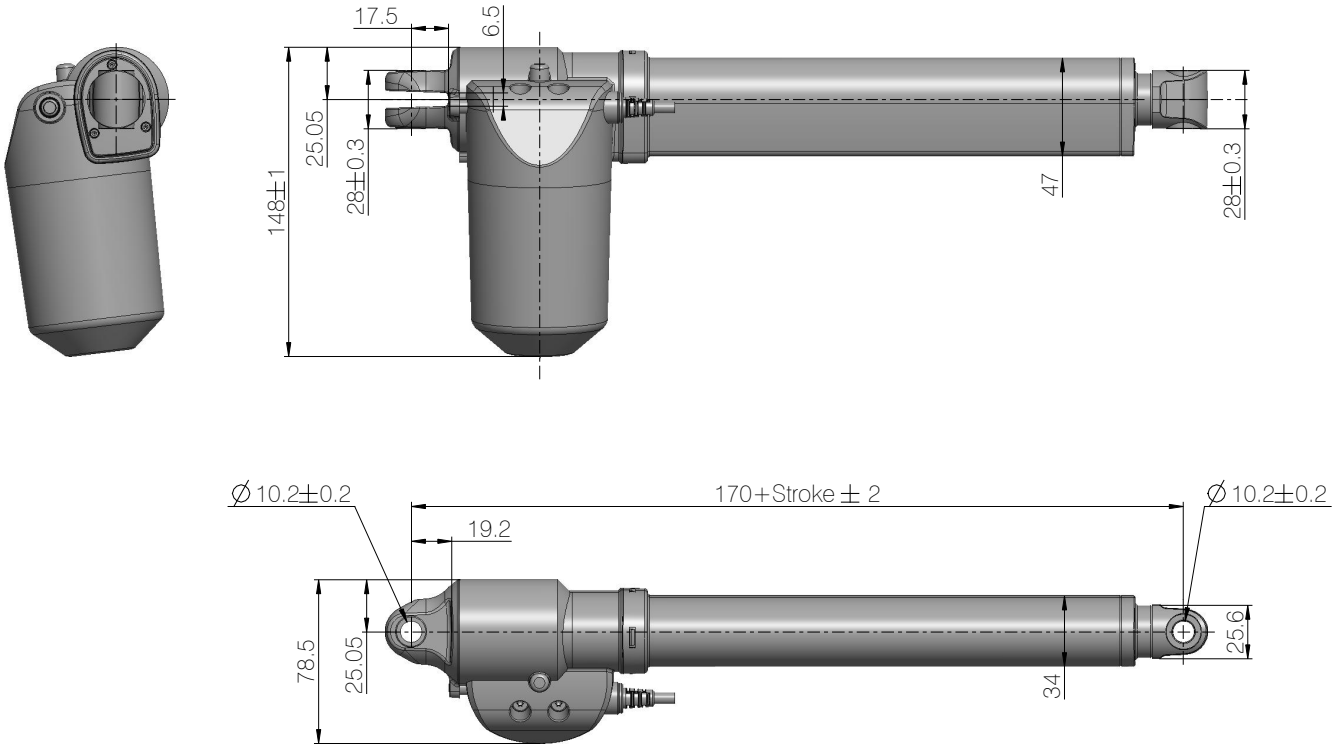
All dimensions are in mm.

KA30 small motor (B) with std. back fixture



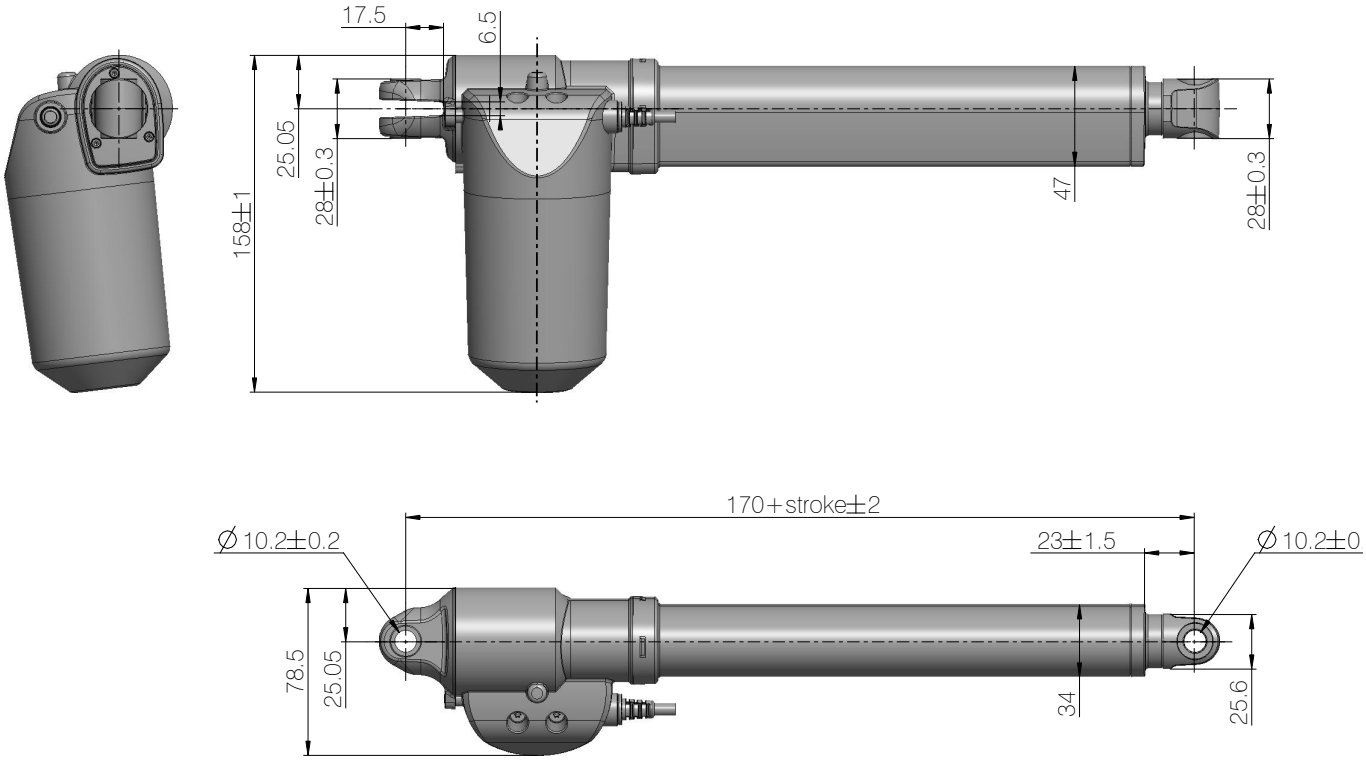
Drawing no.: 1046W4002

KA30 standard (C) and fast (F) motor with std. back fixture



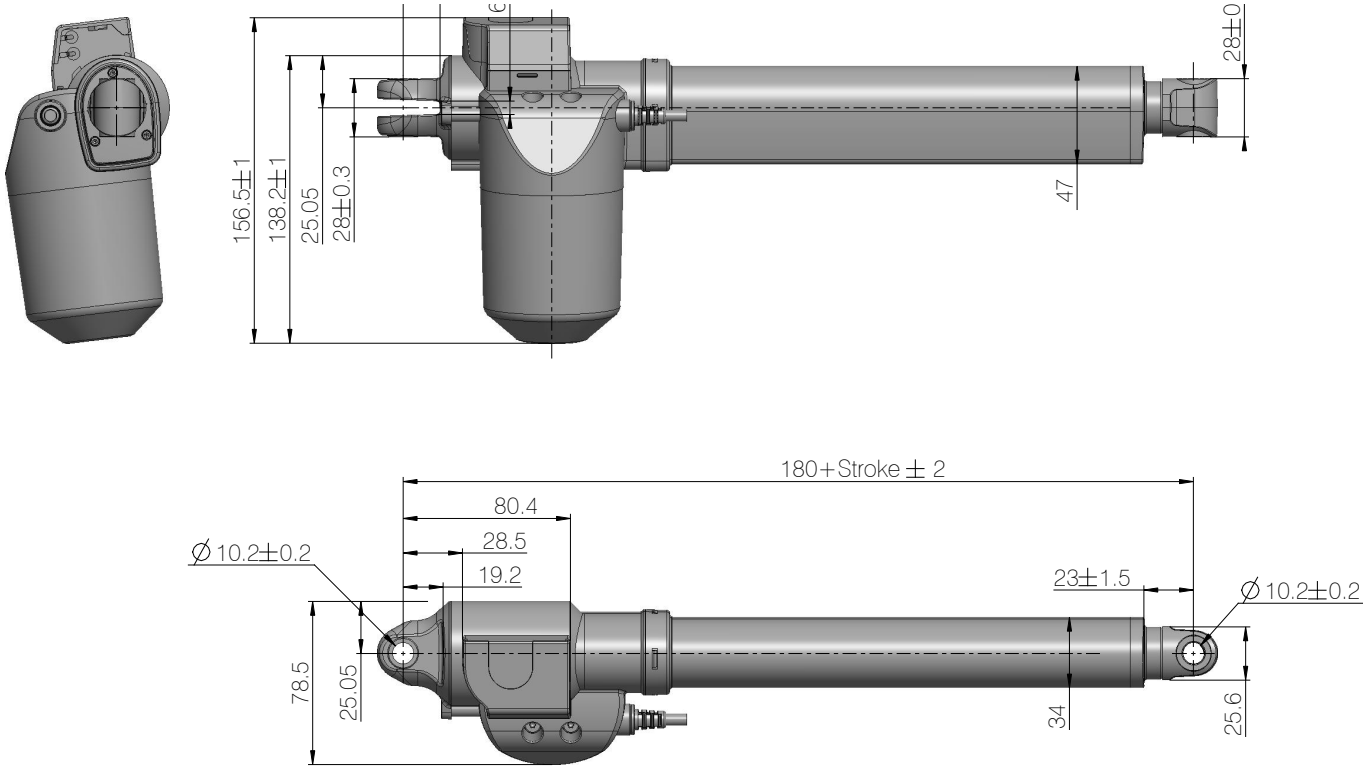
Drawing no.: 1046W4001

KA30 large (D) and fast (E) motor with std. back fixture



Drawing no.: 1046W4021

KA30 QR (small B motor with std. back fixture)

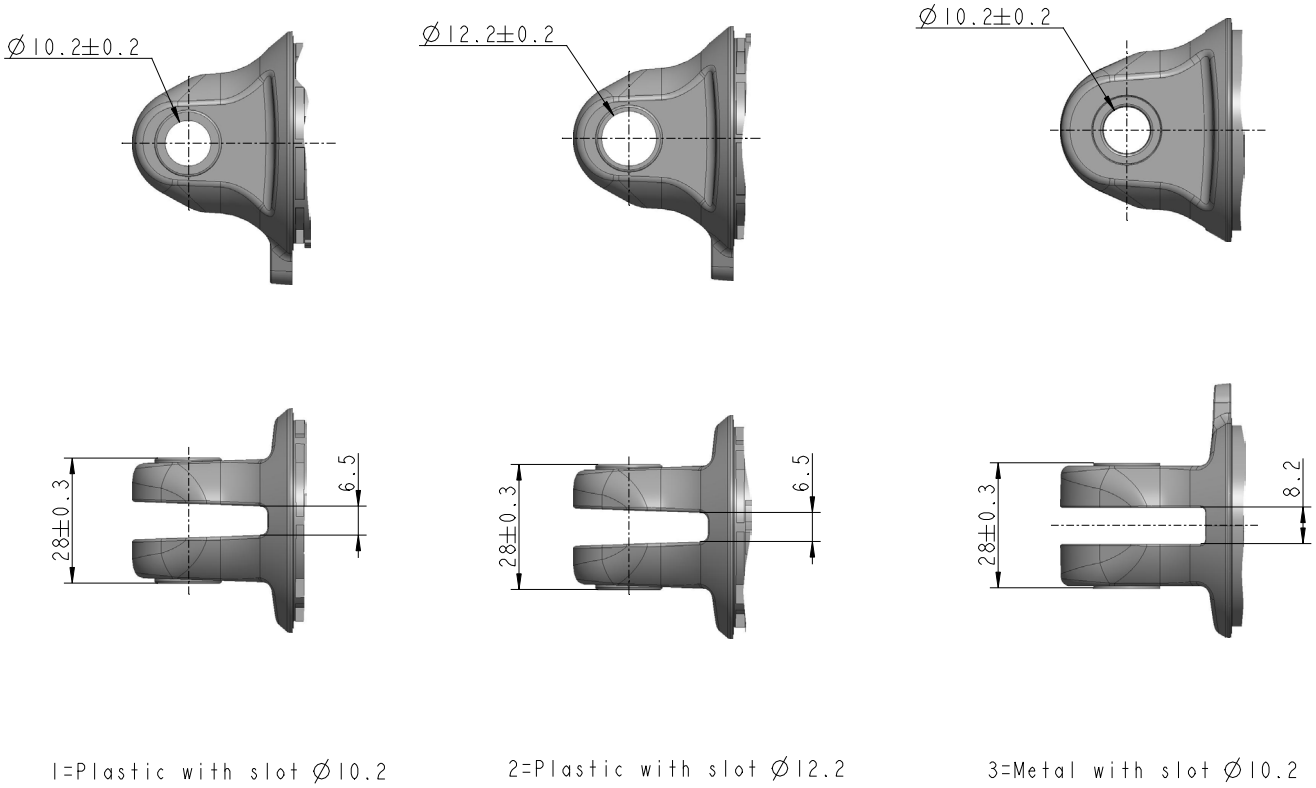


Drawing no.: 1046W4001

Details on back fixture

Load	Back fixture (for further details see ordering example)		
	End 1	End 2	End 3
≤1,500 N	OK	OK	OK
1,500 N	OK	OK	OK
2,500 N Fast	OK	OK	OK
3,000 N	OK	OK	OK
3,500 N QR	OK	OK	
3,500 N	OK	OK	OK
4,000 N	OK	OK	OK
4,000 N Fast	OK	OK	OK
6,000 N	OK	OK	OK
6,000 N Fast	OK	OK	OK
8,000 N	OK	OK	OK

Back fixture overview

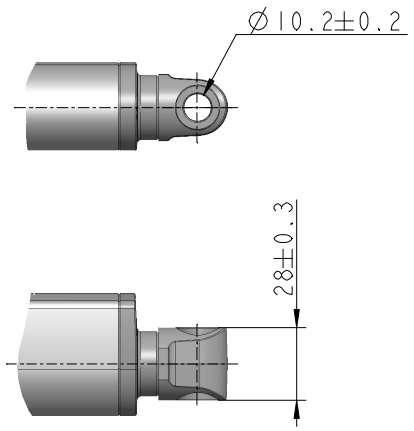


1=Plastic with slot Ø10.2 2=Plastic with slot Ø12.2 3=Metal with slot Ø10.2

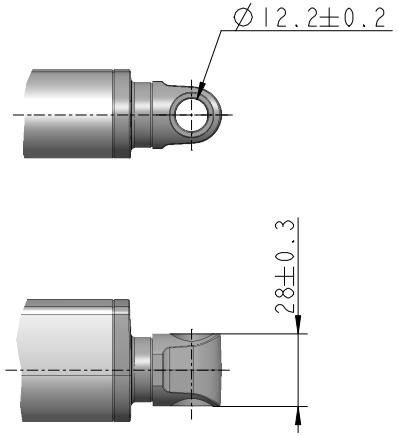
Details on piston rod eyes

	Piston Rod End (for further details see ordering example)						
	A	B	C	D	E	F	G
≤1,500 N	OK	OK	OK	OK	OK	OK	
1,500 N	OK	OK	OK	OK	OK	OK	
2,500 N Fast	OK	OK	OK	OK	OK	OK	
3,000 N	OK	OK	OK	OK	OK	OK	
3,500 N QR	OK	OK	OK	OK	OK	OK	
3,500 N	OK	OK	OK	OK	OK	OK	
4,000 N	OK	OK	OK	OK	OK	OK	
4,000 N Fast	OK	OK	OK	OK	OK	OK	
6,000 N	OK	OK	OK	OK	OK	OK	
6,000 N Fast			OK	OK	OK	OK	OK
8,000 N			OK	OK	OK	OK	OK

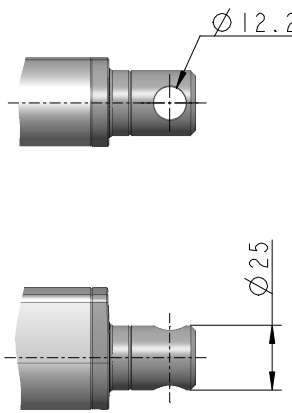
Piston rod eyes



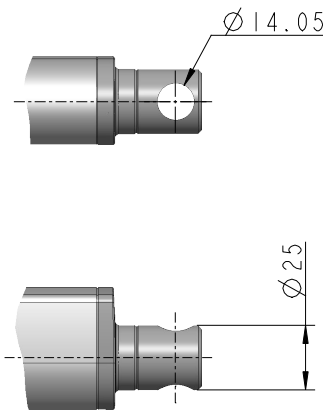
A=Plastic Ø10.2



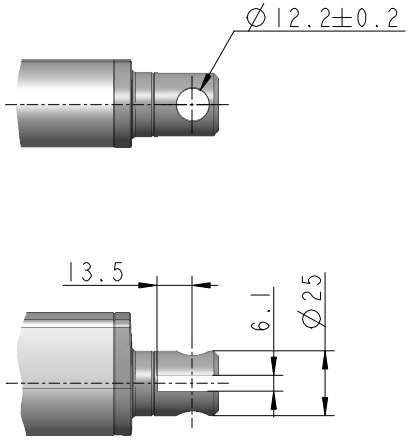
B=Plastic Ø12.2



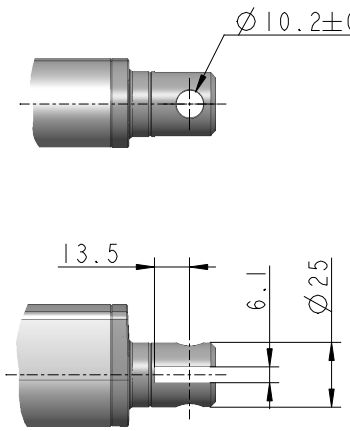
C=Metal with Ø12.2



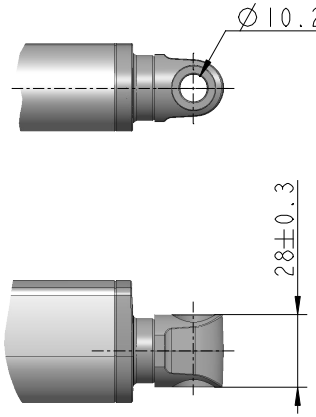
D=Metal with Ø14.05



E=Metal with slot Ø12.2

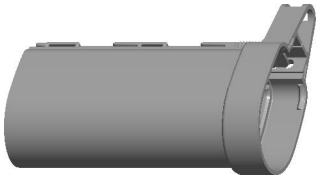


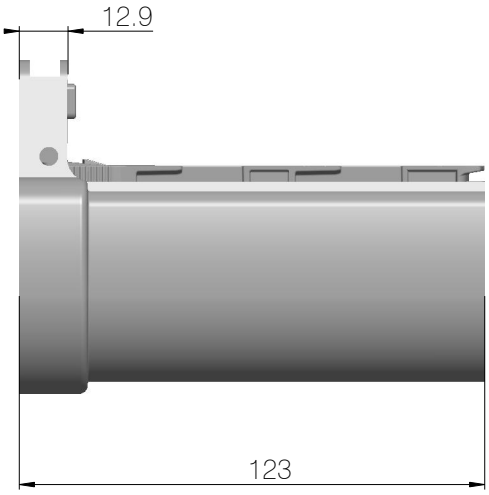
F=Metal with slot Ø10.2

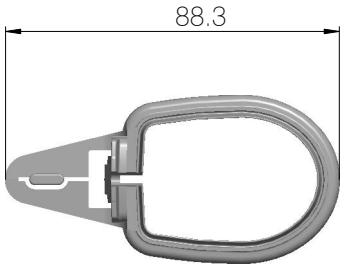


G=Short Plastic Ø10.2

KA30 mounting bracket for control box



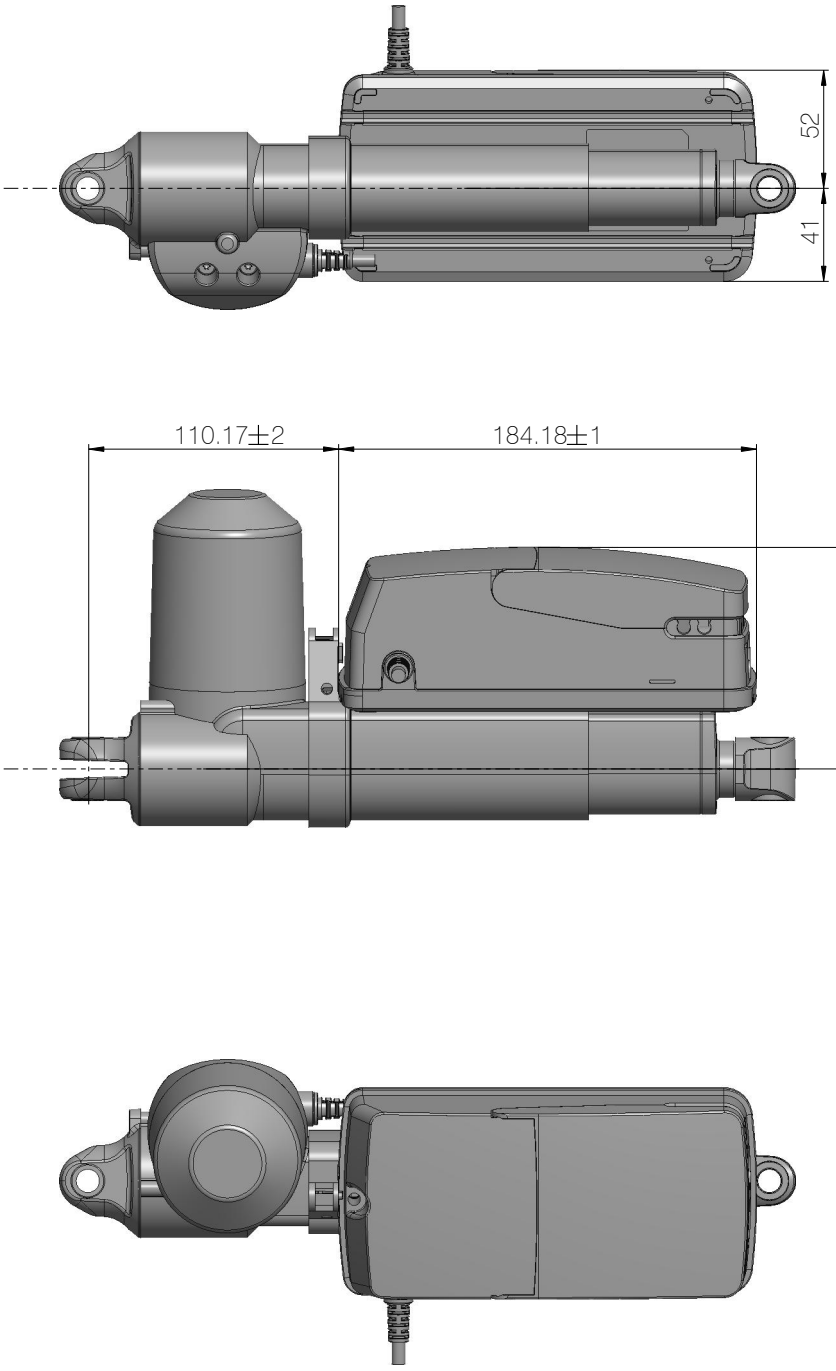






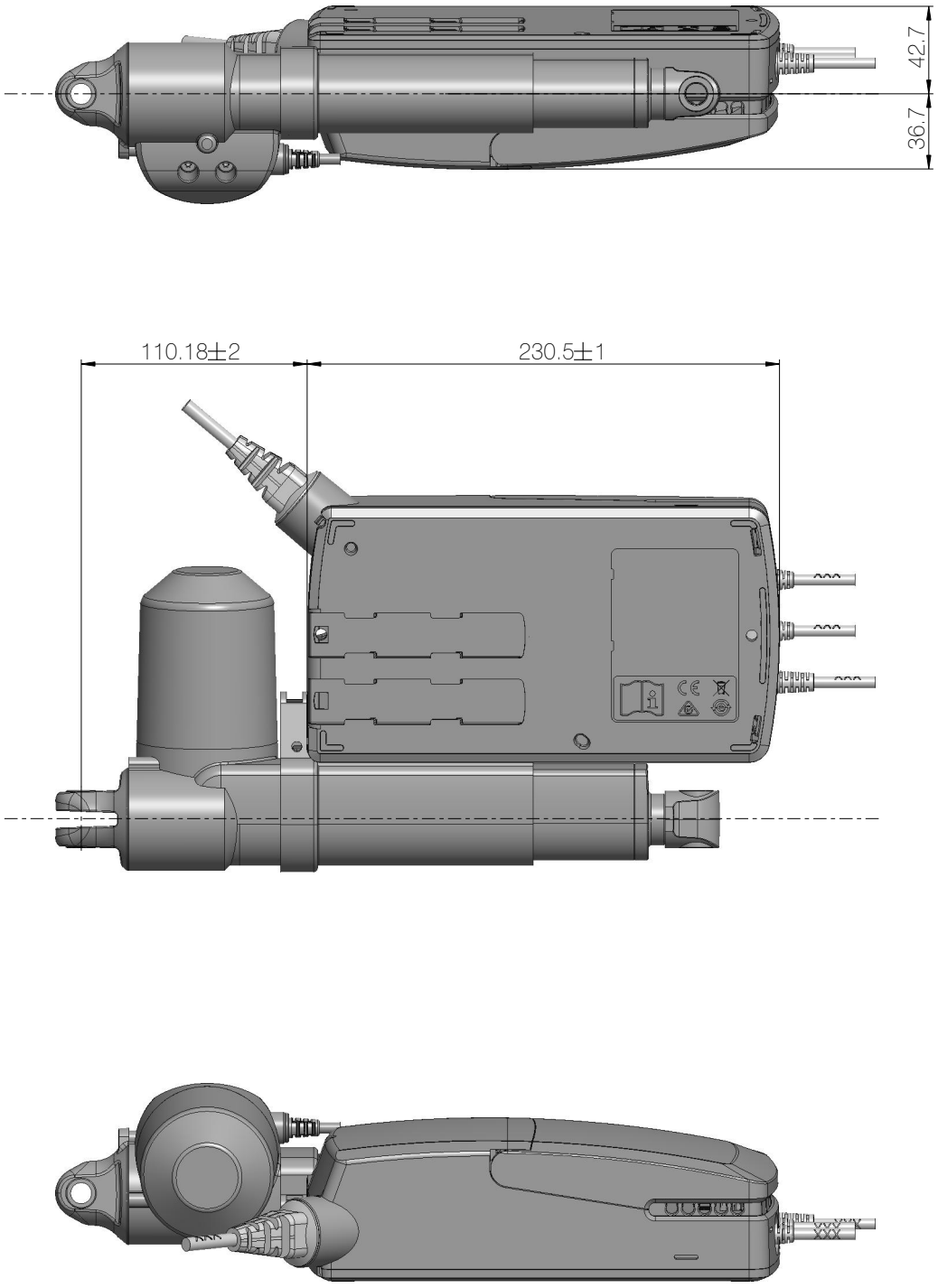
Drawing no.: 1015W4022

KA30 mounted with CA20 (minimum BID = 325 mm)



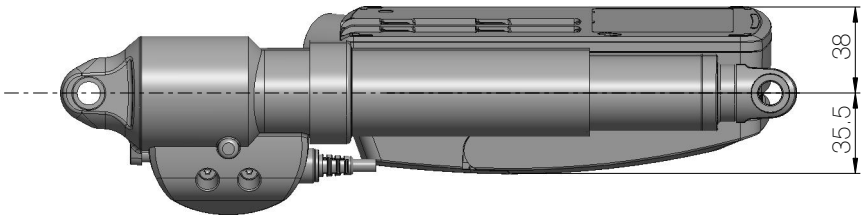
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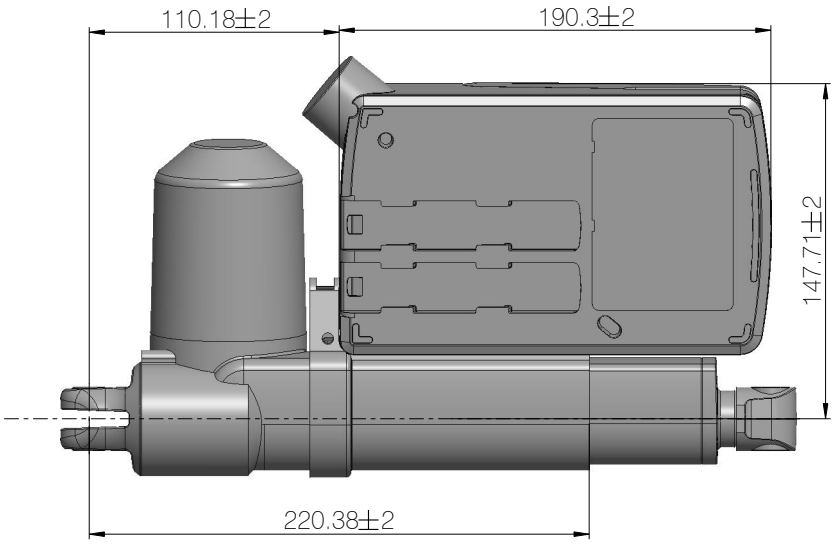
KA30 mounted with CO53 (minimum BID = 365 mm)

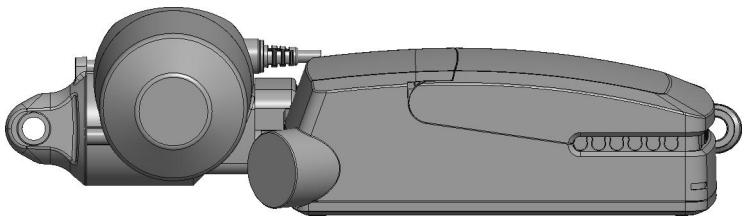


Drawing no.: 1046W4007

KA30 mounted with CA30-CA40 (minimum BID = 325 mm)

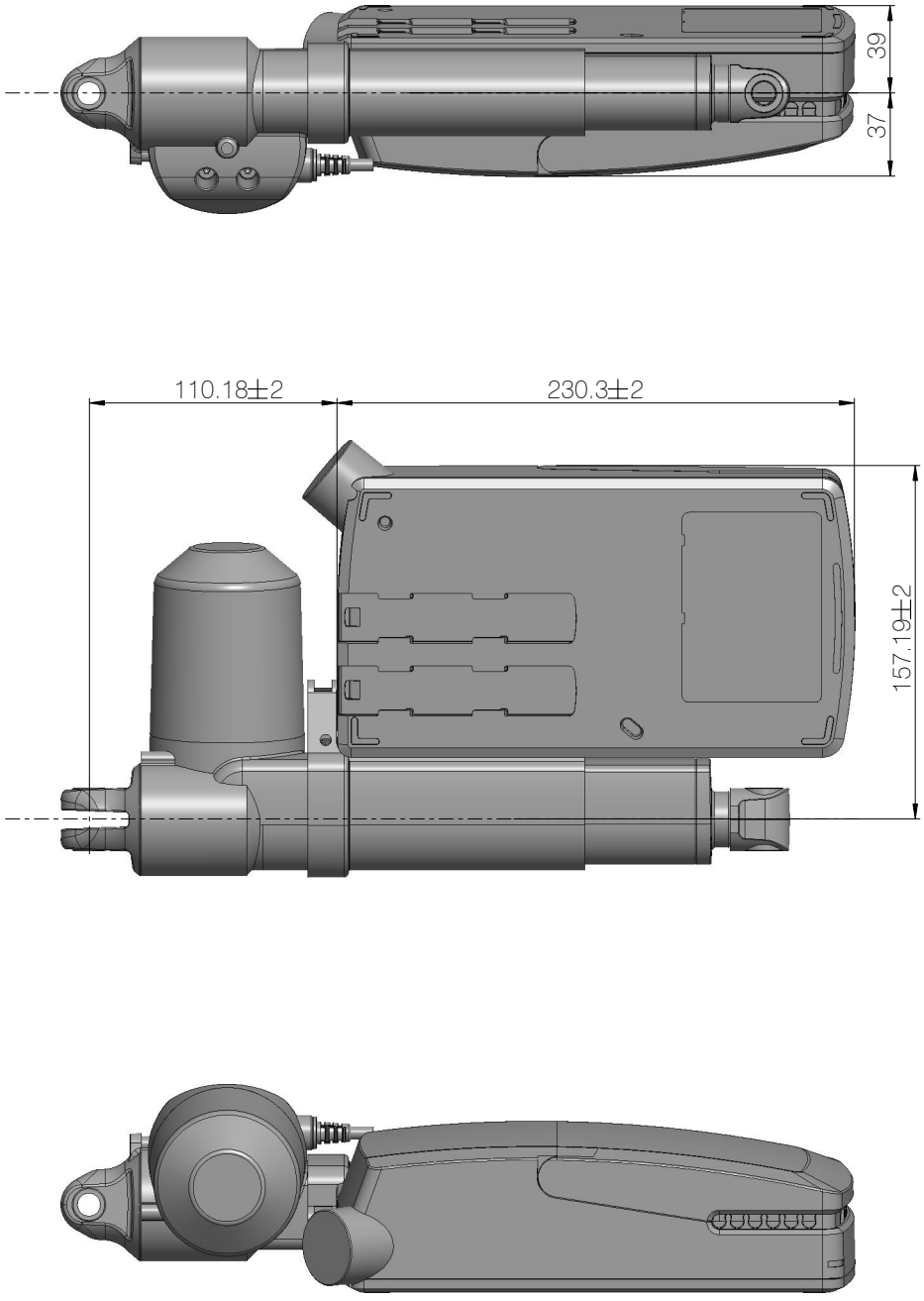






Drawing no.: 1046W4005

KA30 mounted with CO61/CO71 (minimum BID = 365 mm)



Drawing no.: 1046W4006

KA30 - control box combination overview

Combination	Drawing number	Minimum BID	Bracket article number
KA30/CA20	1016W4008	325 mm	1015W1011
KA30/CO53	1016W4007	365 mm	1015W1011
KA30/CA30-40	1016W4005	325 mm	1015W1011
KA30/CO61-CO71	1016W4006	365 mm	1015W1011

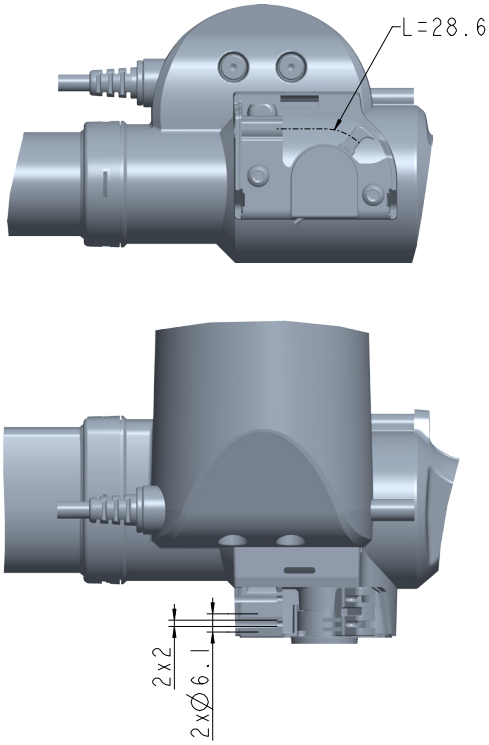
Back fixture orientation

Orientation of back fixture in relation to encapsulation.

Orientation of hole: turned 90°	Orientation of hole: standard 0°
	

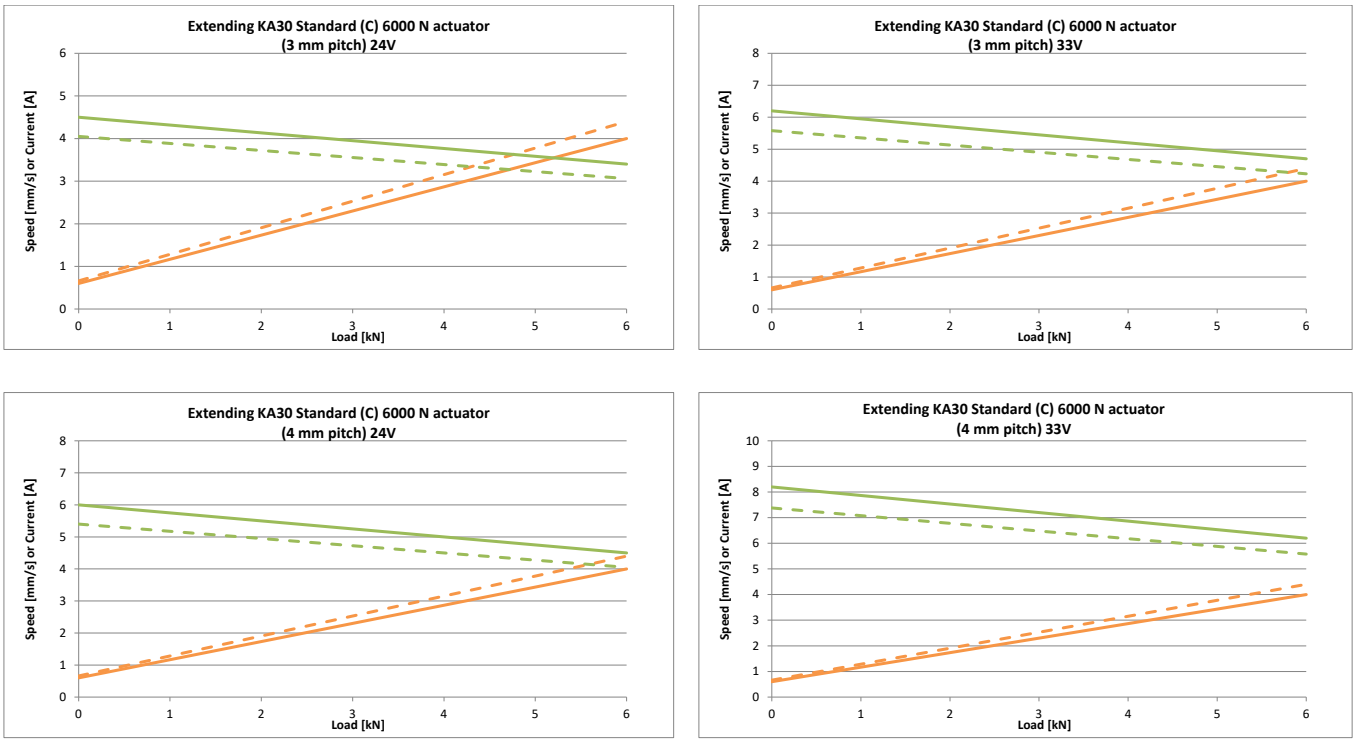
Quick release

Quick release - mechanical details



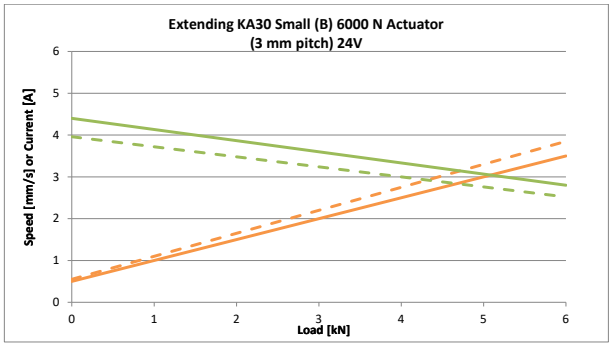
Speed and current curves

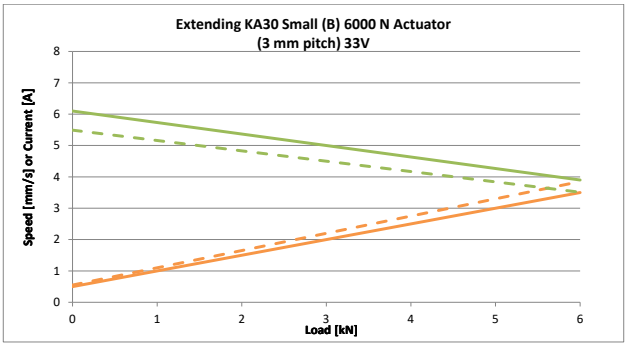
KA30 standard, motor type C (push)

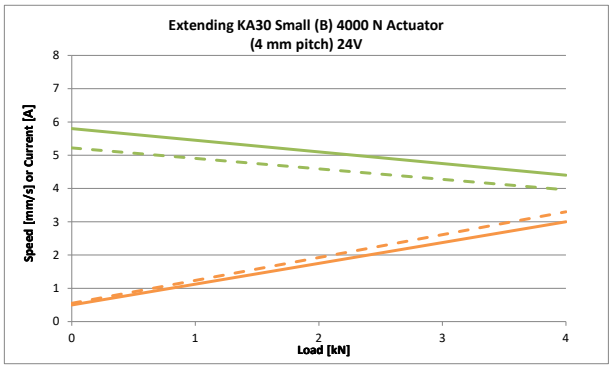


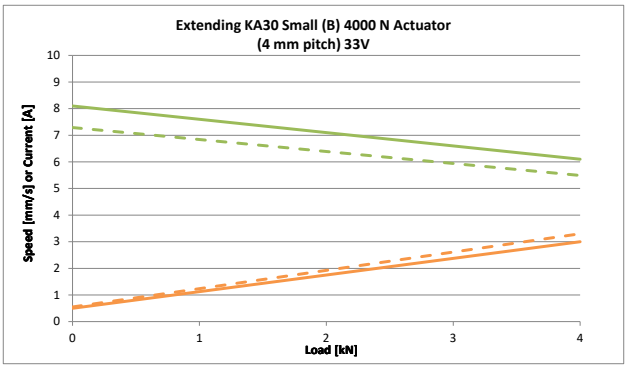
KA30 small + QR, motor type B (push)

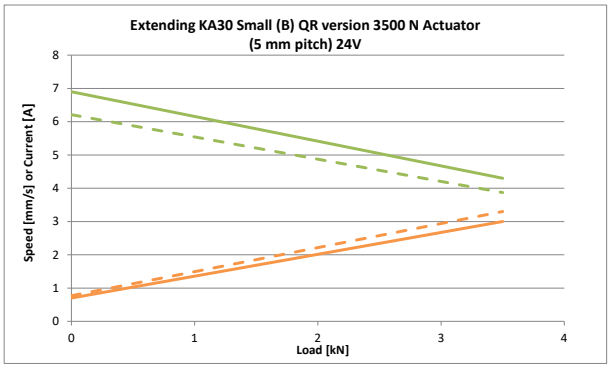


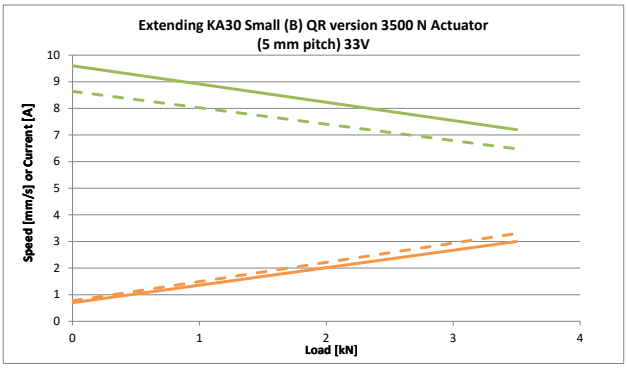


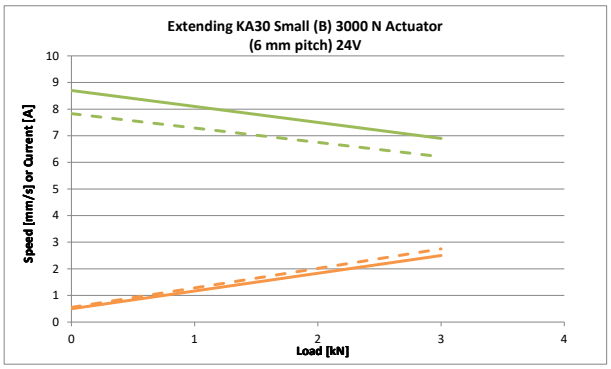


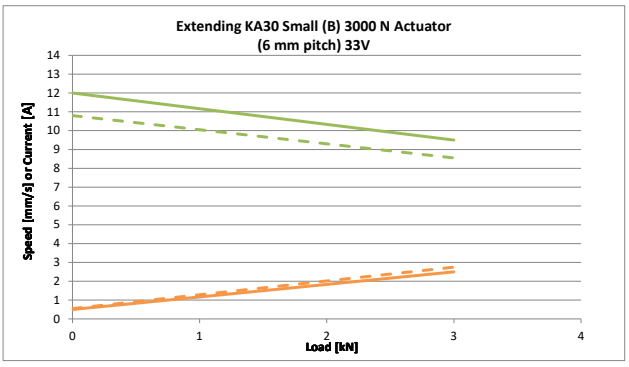






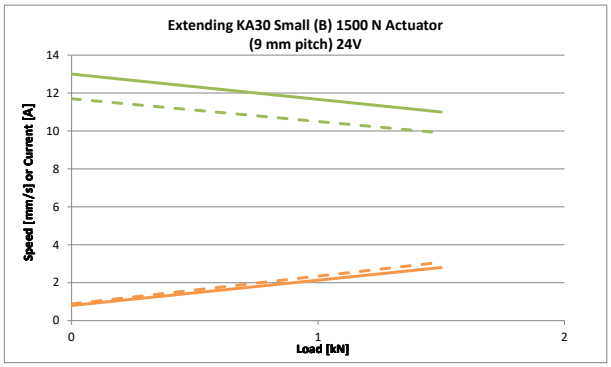


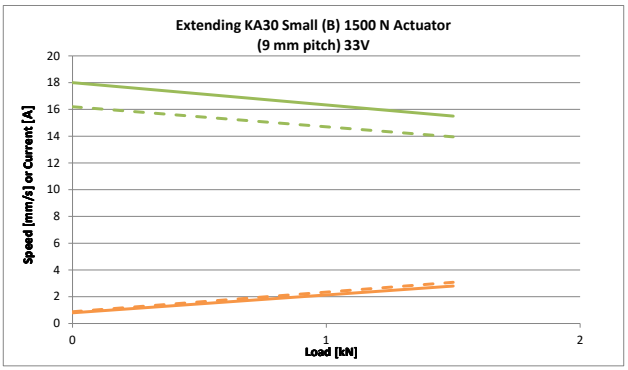




KA30 small + QR, motor type B (push)

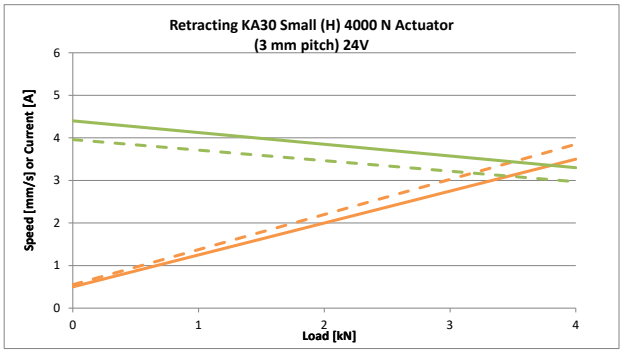


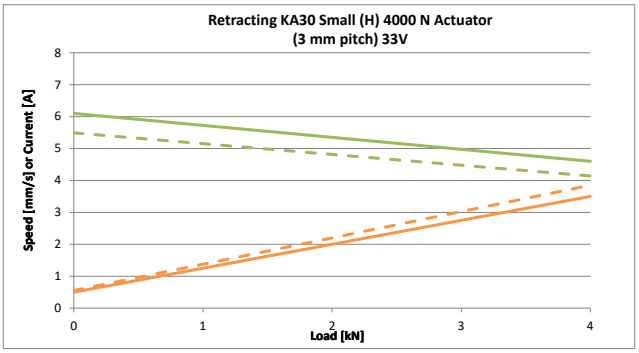




KA30 small with increased self-locking, motor type H (pull)

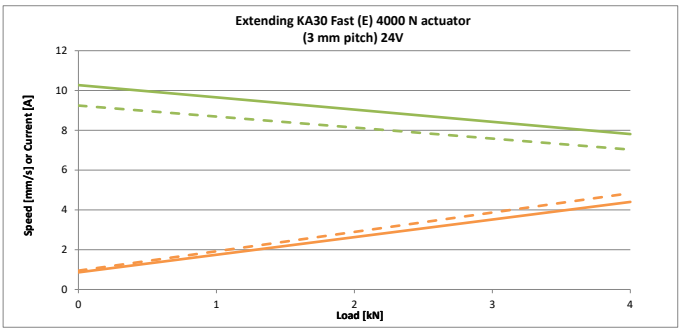


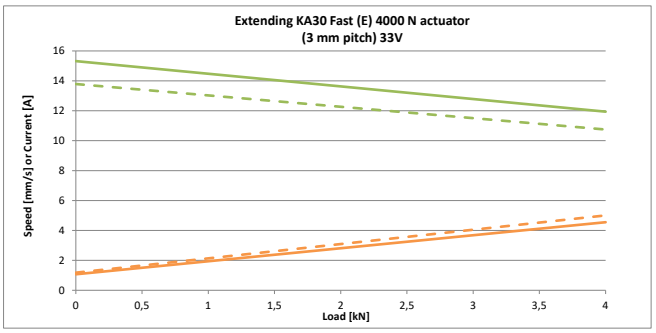


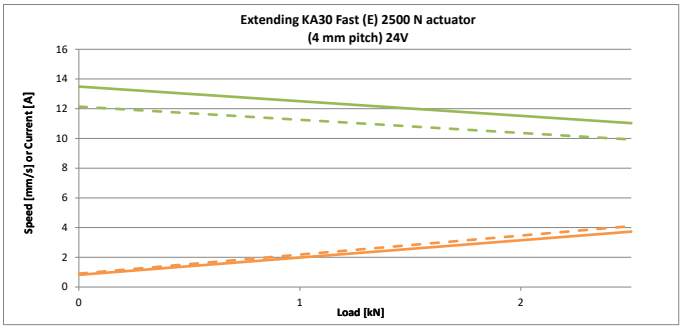


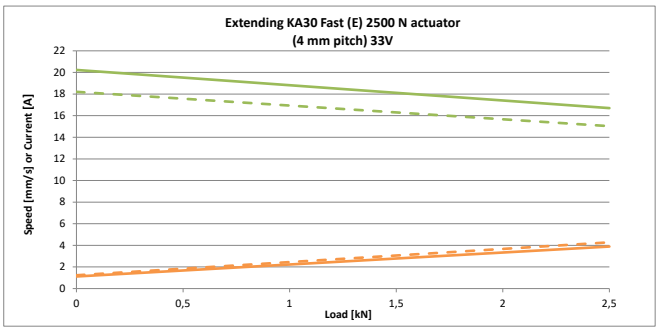
KA30 fast, motor type E (push)





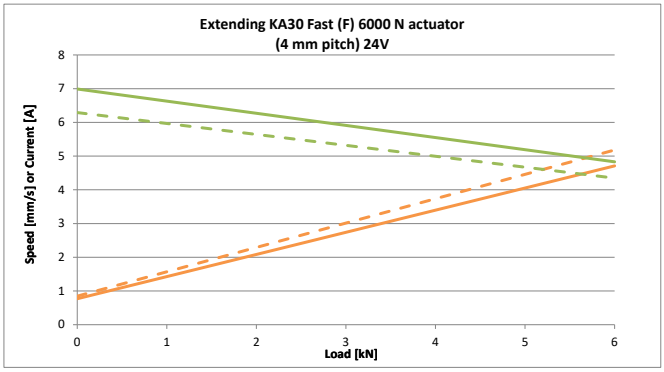


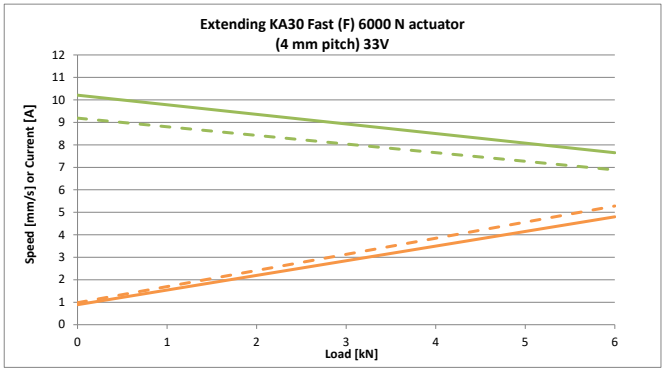




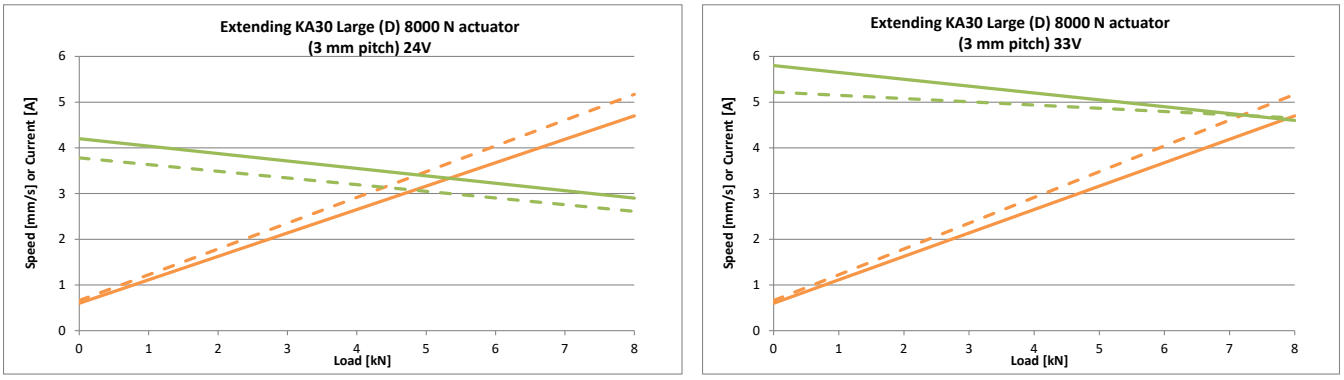
KA30 fast 6,000 N, motor type F (push)







KA30 large, motor type D (push)



Contacts

FACTORIES

Denmark - Headquarters
LINAK A/S
Phone: +45 73 15 15 15
Fax: +45 74 45 80 48
Fax (Sales): +45 73 15 16 13
Web: www.linak.com

China
LINAK (Shenzhen) Actuator Systems, Ltd.
Phone: +86 755 8610 6656
Phone: +86 755 8610 6990
Web: www.linak.cn

Slovakia
LINAK Slovakia s.r.o.
Phone: +421 51 7563 444
Web: www.linak.sk

Thailand
LINAK APAC Ltd.
Phone: +66 33 265 400
Web: www.linak.com

USA
LINAK U.S. Inc.
Americas Headquarters
Phone: +1 502 253 5595
Fax: +1 502 253 5596
Web: www.linak-us.com
www.linak-latinamerica.com

SUBSIDIARIES

Australia
LINAK Australia Pty. Ltd
Phone: +61 3 8796 9777
Fax: +61 3 8796 9778
E-mail: sales@linak.com.au
Web: www.linak.com.au

Austria
LINAK Zweigniederlassung - Österreich (Wien)
Phone: +43 (1) 890 7446
Fax: +43 (1) 890 744615
E-mail: info@linak.de
Web: www.linak.at - www.linak.hu

Belgium
LINAK Actuator-Systems NV/SA
(Belgium & Luxembourg)
Phone: +32 (0)9 230 01 09
E-mail: beinfo@linak.be
Web: www.linak.be - www.fr.linak.be

Brazil
LINAK Do Brasil Comércio De Atuadores Ltda.
Phone: +55 (11) 2832 7070
Fax: +55 (11) 2832 7060
E-mail: info@linak.com.br
Web: www.linak.com.br

Canada
LINAK Canada Inc.
Phone: +1 502 253 5595
Fax: +1 416 255 7720
E-mail: info@linak.ca
Web: www.linak-us.com

Czech Republic
LINAK C&S s.r.o.
Phone: +42 058 174 1814
Fax: +42 058 170 2452
E-mail: info@linak.cz
Web: www.linak.cz - www.linak.sk

Denmark - International
LINAK International
Phone: +45 73 15 15 15
E-mail: info@linak.com
Web: www.linak.com

Denmark - Sales
LINAK Danmark A/S
Phone: +45 86 80 36 11
Fax: +45 86 82 90 51
E-mail: linak@linak-silkeborg.dk
Web: www.linak.dk

Finland
LINAK OY
Phone: +358 10 841 8700
E-mail: linak@linak.fi
Web: www.linak.fi

France
LINAK France E.U.R.L
Phone: +33 (0) 2 41 36 34 34
Fax: +33 (0) 2 41 36 35 00
E-mail: linak@linak.fr
Web: www.linak.fr

Germany
LINAK GmbH
Phone: +49 6043 9655 0
Fax: +49 6043 9655 60
E-mail: info@linak.de
Web: www.linak.de

India
LINAK A/S India Liaison Office
Phone: +91 120 4531797
Fax: +91 120 4786428
E-mail: info@linak.in
Web: www.linak.in

Ireland
LINAK UK Limited (Ireland)
Phone: +44 (0)121 544 2211
Fax: +44 (0)121 544 2552
+44 (0)796 855 1606 (UK Mobile)
+35 387 634 6554 (Rep.of Ireland Mobile)
E-mail: sales@linak.co.uk
Web: www.linak.co.uk

Italy
LINAK ITALIA S.r.l.
Phone: +39 02 48 46 33 66
Fax: +39 02 48 46 82 52
E-mail: info@linak.it
Web: www.linak.it

Japan
LINAK K.K.
Phone: 81-45-533-0802
Fax: 81-45-533-0803
E-mail: linak@linak.jp
Web: www.linak.jp

Malaysia
LINAK Actuators Sdn. Bhd.
Phone: +60 4 210 6500
Fax: +60 4 226 8901
E-mail: info@linak-asia.com
Web: www.linak.my

Netherlands
LINAK Actuator-Systems B.V.
Phone: +31 76 5 42 44 40 /
+31 76 200 11 10
E-mail: info@linak.nl
Web: www.linak.nl

New Zealand
LINAK New Zealand Ltd
Phone: +64 9580 2071
Fax: +64 9580 2072
E-mail: nzsales@linak.com.au
Web: www.linak.com.au

Norway
LINAK Norge AS
Phone: +47 32 82 90 90
E-mail: info@linak.no
Web: www.linak.no

Poland
LINAK Polska
LINAK Danmark A/S (Spólka Akcyjna)
Phone: +48 22 295 09 70 /
+48 22 295 09 71
E-mail: info@linak.pl
Web: www.linak.pl

Republic of Korea
LINAK Korea Ltd.
Phone: +82 2 6231 1515
Fax: +82 2 6231 1516
E-mail: info@linak.kr
Web: www.linak.kr

Slovakia
LINAK Slovakia S.R.O.
Phone: +421 51 7563 444
Web: www.linak.sk

Spain
LINAK Actuadores, S.L.u
Phone: +34 93 588 27 77
Fax: +34 93 588 27 85
E-mail: esma@linak.es
Web: www.linak.es

Sweden
LINAK Scandinavia AB
Phone: +46 8 732 20 00
Fax: +46 8 732 20 50
E-mail: info@linak.se
Web: www.linak.se

Switzerland
LINAK AG
Phone: +41 43 388 31 88
E-mail: info@linak.ch
Web: www.linak.ch - www.fr.linak.ch
www.it.linak.ch

Taiwan
LINAK (Shenzhen) Actuator systems Ltd.
Taiwan Representative office
Phone: +886 2 272 90068
Fax: +886 2 272 90096
E-mail: sales@linak.com.tw
Web: www.linak.com.tw

Turkey
LINAK İth. İhr. San. ve Tic. A.Ş.
Phone: + 90 312 4726338
Fax: + 90 312 4726635
E-mail: info@linak.com.tr
Web: www.linak.com.tr

United Kingdom
LINAK UK Limited
Phone: +44 (0)121 544 2211
Fax: +44 (0)121 544 2552
E-mail: sales@linak.co.uk
Web: www.linak.co.uk

DISTRIBUTORS

Argentina
Novotec Argentina SRL
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India
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Fax (Sales): +6 221 619 4658
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Israel
NetivTech LTD
Phone: +972 55-2266-535
Fax: +972 2-9900-560
Email: info@NetivTech.com
Web: www.netivtech.com

Singapore
Servo Dynamics Pte Ltd
Phone: +65 6844 0288
Fax: +65 6844 0070
E-mail: servodynamics@servo.com.sg

South Africa
Industrial Specialised Applications CC
Phone: +27 011 466 0346
E-mail: gartht@isagroup.co.za
Web: www.isaza.co.za

United Arab Emirates
Mechatronics
Phone: +971 4 267 4311
Fax: +971 4 267 4312
E-mail: mechtron@emirates.net.ae

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