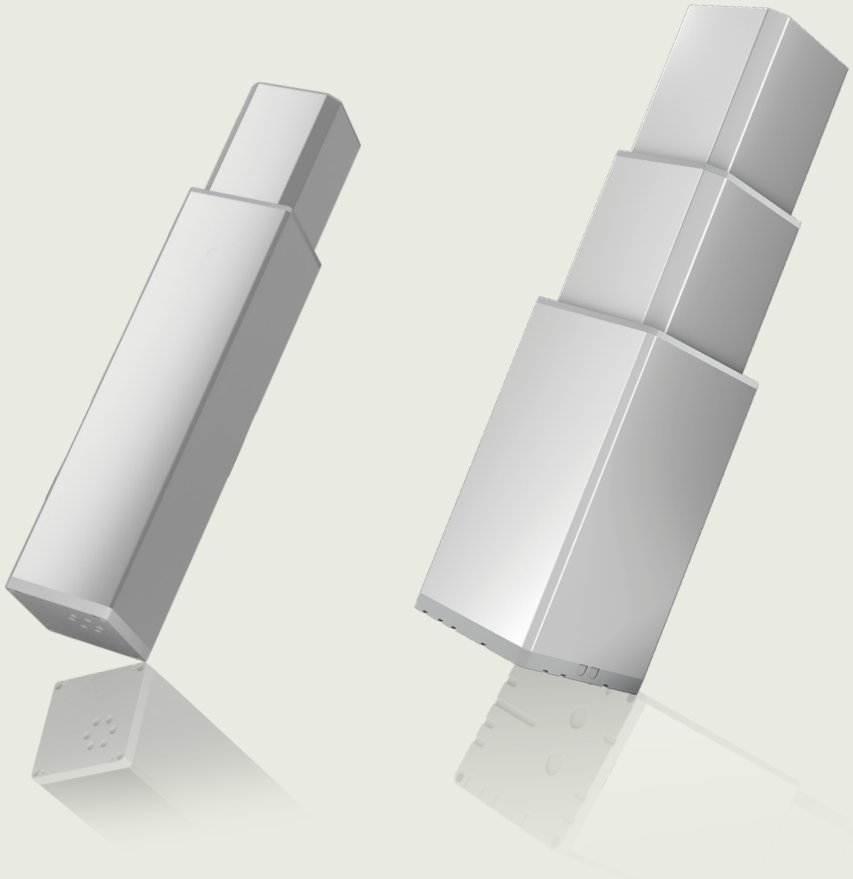
Lifting Column LC3 – 2-stage and 3-stage
Data Sheet

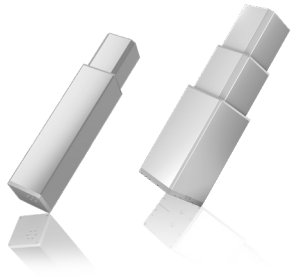


Contents

Introduction **4**
Features and options **4**
Usage **5**
3-stage installation dimensions **6**
Standard profile vs stroke length 6
Special dimensions 6
Static bending moment (Nm) 6
2-stage installation dimensions **7**
Standard profile vs stroke length 7
Special dimensions 7
Static bending moment (Nm) 7
LC3 safety factor in push and pull **8**
Ordering example **9**
Approvals and certifications **10**
Dimensions **11**
LC3 3-stage 11
LC3 2-stage 11
LC3 mounting guidelines **11**
Cable connections overview **12**
T000 12
T001 12
T100 12
T200 13
T030 13
T040 13
T101 14
T201 14
T031 14
T041 15
T110 15
T120 15
T220 16
T130 16
T140 17
T230 17
T240 18
S300 18
S500 18
S301 19

S501 19
S310 19
S320 20
S520 20
S330 21
S340 21
S530 21
S540 22
T051 22
T061 22
Speed, load and current curves 23
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S/2+120 (3-stage)..... 23
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S/2+240 (3-stage)..... 23
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S+180 (2-stage)..... 24
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S+250 (2-stage)..... 24
Load in push: 4,000 N, 5,000 N, 6,000 N – LC3 with stable power supply, type G-motor..... 25
Load in push: 4,000 N, 5,000 N, 6,000 N – LC3 in a system with CO71 25
Load in push: 4,000 N, 5,000 N, 6,000 N - LC3 with stable power supply, type B motor 26
Contacts 27

Introduction



The LC3 2-stage and 3-stage set the standard for vertical lifting columns to high-end medical applications. This compact lifting column fulfils the market requirements for a solid and stable lifting column.

High speed and advanced memory options ensure fast and easy positioning of the application. The smooth design with cables through the column make it very cleaning friendly. The LC3 moves very quietly even with substantial loads.

Features and options

Load in push	4,000 N, 5,000 N, 6,000 N
Load in pull	4,000 N
Profile colour	Anodised aluminium
Top and bottom plate colour	Zink grey
Protection class	IPX4 standard, IPX6 optional
Motor	24 V DC Type G to be used with LINAK control box Type B to be used with customer supplied control box
Stroke length	3-stage: 400-700 mm in steps of 50 mm, 200-700 mm in steps of 1 mm on request. 2-stage: 200-700 mm in steps of 50 mm, 200-700 mm in steps of 1 mm on request.
Built-in dimensions	See built-in dimension matrix 3-stage: S/2 +120 mm, min. BID 320 or S/2 + 240 mm, min. BID 440 2-stage: S+180 mm, min. BID 320 or S+250 mm, min. BID 390
Positioning options	Dual Hall, Potentiometer
Noise level	50 dB (A)
Weight	16.4 kg - BID 320, 3-stage
Safety nut	Standard
Built-in end stop switch	Signal switch for LINAK CO control boxes. Power switch with G motor for CBJC - special item only. Power switch for customer supplied control box.
Safety factor	LC3 Push – see SF curve, Pull SF5
Dynamic bending moment	3-stage: Up to 1,400 Nm 2-stage: Up to 2,100 Nm
Static bending moment	3-stage: Up to 3,000 Nm 2-stage: Up to 3,000 Nm
Protective grounding cable	Optional
Cables through the column	Mains, hand control, motor cable
Mounting directions	Large profile down or large profile up
Connection of motor cable	Fixed or detachable
Mounting of accessory	Mounting holes for bracket on request

Usage

Duty cycle	10%, 2 minutes continuous use followed by 18 minutes not in use
Operation temperature	+5 °C to + 40 °C
Storage temperature	-40 °C to + 70 °C
Compatibility	Compatible with LINAK control boxes. Please contact LINAK.
Relative humidity	20% to 80% – non-condensing
Atmospheric pressure	700 to 1060 hPa
Meters above sea level	Max. 3000 meters
Approvals	IEC 60601-1 IEC 60601-1-6 ANSI/AAMI ES60601-1 CAN/CSA-C22.2 No. 60601-1

3-stage installation dimensions

Standard profile vs stroke length

	Stroke length: 400-700 mm*						
BID at stroke	400	450	500	550	600	650	700
S/2 + 120 mm Standard	320	345	370	395	420	445	470
S/2 + 240 mm Heavy duty	440	465	490	515	540	565	590

* Stroke length tolerance: +3 / -7 mm

Special dimensions

	Stroke length 200-400 mm	Stroke length 401-700 mm
	Built-in dimensions	
S/2 + 120 mm	Min. 320	S/2+120
S/2 + 240 mm	Min. 440	S/2+240

Example special dimensions: S=558 mm, BID = 399, S/2 + 120 mm

Minimum built-in dimension is 320 mm due to the motor housing and the design of the lifting column.

Static bending moment (Nm)

	Push force (N)		
	4,000	5,000	6,000
S/2 + 120 mm Standard	1,000 Nm	1,000 Nm	1,000 Nm
S/2 + 240 mm Heavy duty	3,000 Nm	3,000 Nm	3,000 Nm

2-stage installation dimensions

Standard profile vs stroke length

	Stroke length: 200-700 mm*										
BID at stroke	200	250	300	350	400	450	500	550	600	650	700
S + 180 mm Standard	380	430	480	530	580	630	680	730	780	830	880
S + 250 mm Heavy duty	450	500	550	600	650	700	750	800	850	900	950

* Stroke length tolerance: +3 / -7 mm

Special dimensions

	Stroke length 140-700 mm	
	Built-in dimensions	
S + 180 mm	Min. 320	S+180
S + 250 mm	Min. 390	S+250

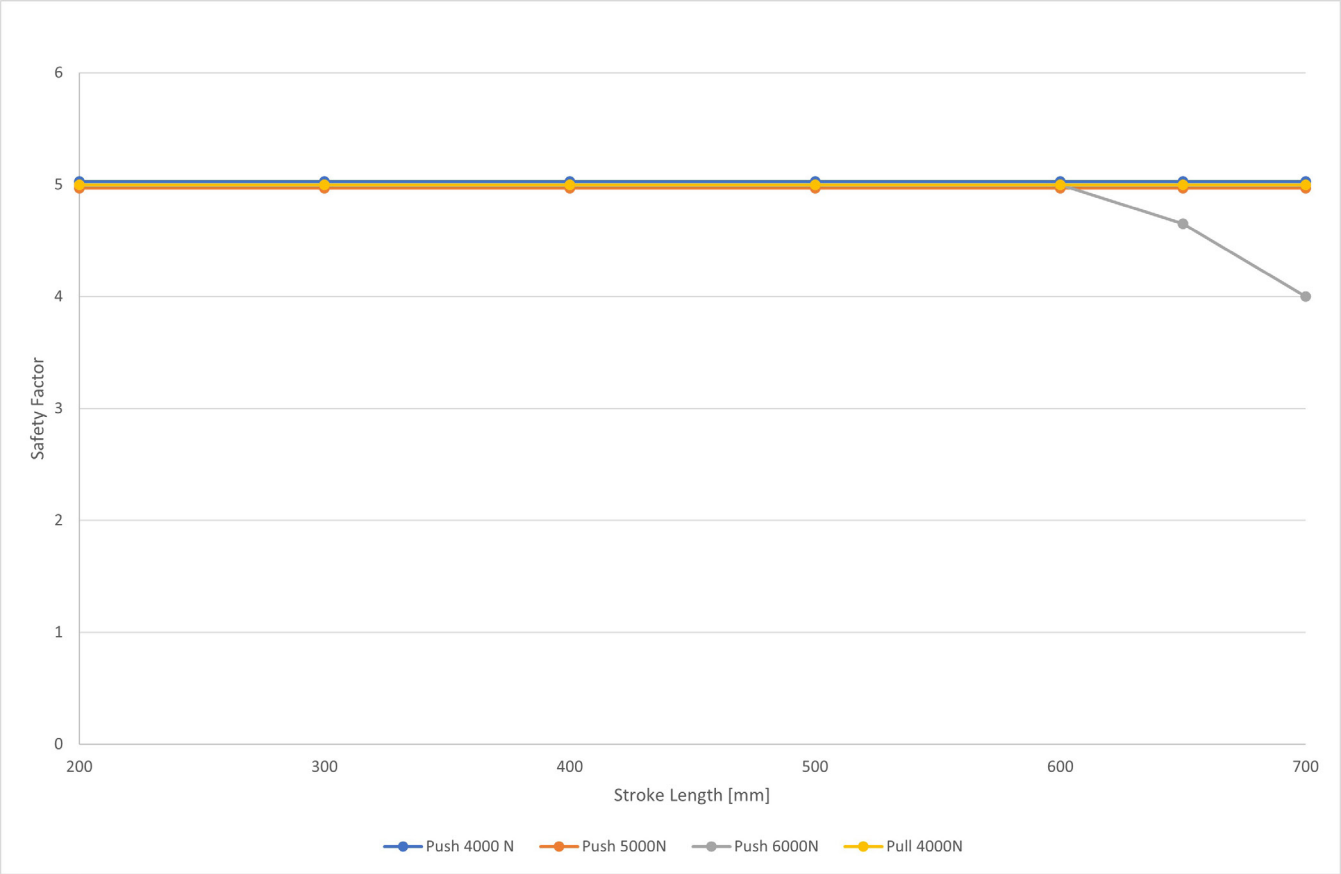
Example special dimensions: S=558 mm, BID = 738, S + 180 mm

Minimum built-in dimension is 320 mm due to the motor housing and the design of the lifting column.

Static bending moment (Nm)

	Push force (N)		
	4,000	5,000	6,000
S + 180 mm Standard	2,000 Nm	2,000 Nm	2,000 Nm
S + 250 mm Heavy duty	3,000 Nm	3,000 Nm	3,000 Nm

LC3 safety factor in push and pull



Ordering example

	LC	
Lifting Column type:	3	
Spindel pitch:	100	**060** : 6 mm (6000 N) **080** = 8 mm (5000 N) **100** = 10 mm (4000 N)
Stroke length:	400	**000** : mm Min. 200 - Max.700 mm in steps of 50 mm
Option	T000	Count Max. : 2
	ABCD	
		A = T= Top entry motor supply 0
		S= Side entry motor supply 1
		B = 0 = None 0
		1 = Minifit through 1
		2 = HB Through 1
		3 = Side entry motor supply, Cable length 500 mm 0
		5 = Side entry motor supply, Cable length 80 mm 0
		C = 0 = None 0
		1 = Minifit through, available with 400 mm, 500 mm and 700 mm stroke length only other stroke lengths on request 1
		2 = HB Through, on request 1
		3 = Mains through 1-2 pin on request 1
		4 = Mains through 2-2 pin on request 1
		5 = Mains through 1-3 pin: always with earth profile D=1 on request 1
		6 = Mains through 2-3 pin: always with earth profile D=1 on request 1
		D = 0 = No Earth profile 0
		1 = Earth profile 1
Feedback:	0M	**00** : None (also to be used when encorded wo feedback 0 or 1)
		0H : Dual Hall digital (only possible with power switch 0)
		0M : Dual Hall, encoded (only possible with encoded switch 1)
		0P : Potentiometer (only possible with power switch 0) on request
Installation dimension:	0320	**0000** =
Part	0	**0** = 3 part column 1/2s + 120 min. BID 320
		1 = 3 part column 1/2s+240 min. BID 440, heavy duty
		2 = 2 part column S+180 min. BID = 320 mm
		5 = 2 part column S+250 (heavy duty min. BID 390)
Motor type:	G	**B =** 24 VDC to be used if customer supplied control box
		G = 24VDC to be used if LINAK control
Endstop:	1	**0** : Power switch
		1 = Encoded signal swtch (ONLY "G" MOTOR)
Mounting direction:	1	**1** : Top plate up 3-stage (not valid option for mains through)
		2 : Top plate down 3-stage
		3 : Top plate up 2-stage (not valid option for mains through)
		4 : Top plate down 2-stage
IP degree:	4	**4** : IPX4 (only valid option for mains through with top plate down)
		6 : IPX6 (not valid option for mains through)
Colour:	-	- : Aluminium
	0	**0**
	0	**0**
	0	**0**

LC3100400T0000M03200G114-000

Please notice that max. sum of options is 2*

* Example: If an LC3 version with mains cable through the column is needed, it is possible to specify one more cable through the column, e.g. earth profile giving a maximum count of 2.

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: LC3

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: LC3******SSSS*******S*SS*SSS

" * " 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.

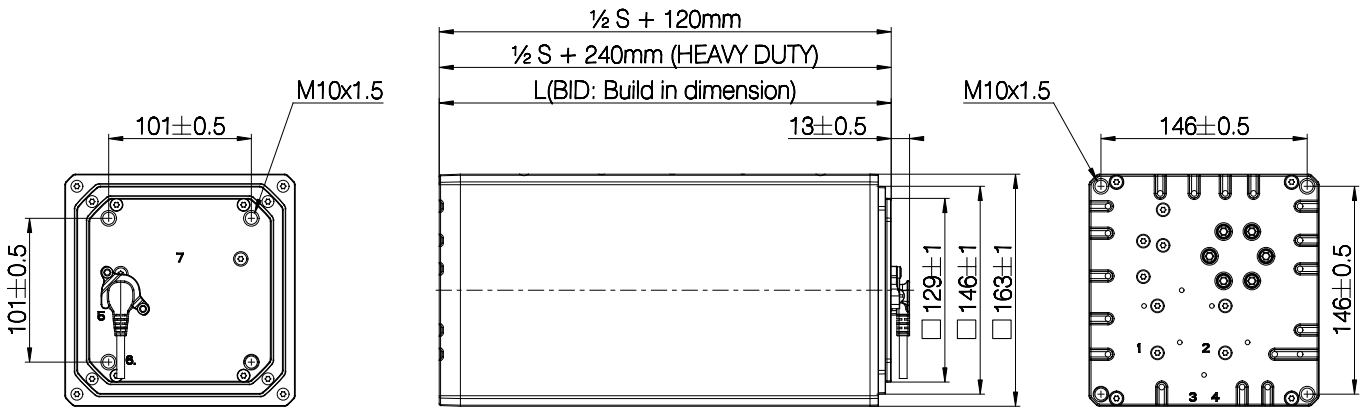
For more information, please refer to "Approvals and certifications" in LINAK Application Design Recommendations found under User Manual for any given product on LINAK.com

Dimensions

All dimensions are in mm.

LC3 3-stage

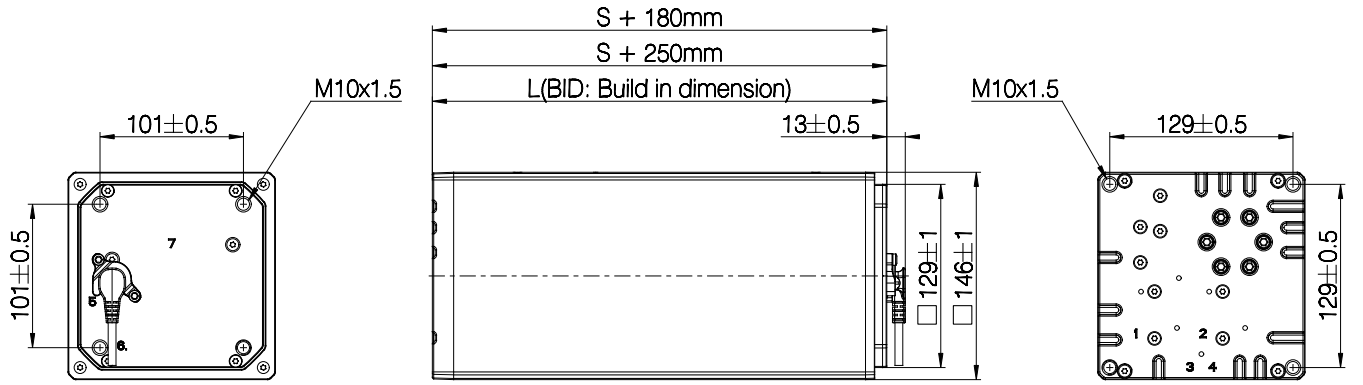
BID tolerance: +/- 2.5 mm



Drawing no: 1002W9005

LC3 2-stage

BID tolerance: +/- 2.5 mm

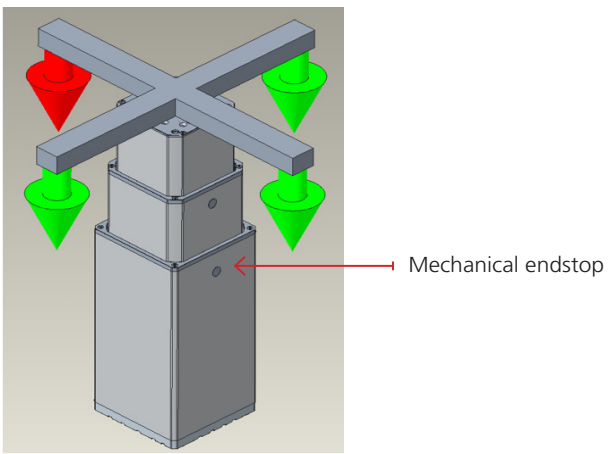


Drawing no: 1002W9008

LC3 mounting guidelines

It is very simple to mount the LC3 in the application using the 4x M10 mounting holes in both endplates.

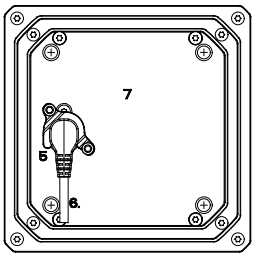
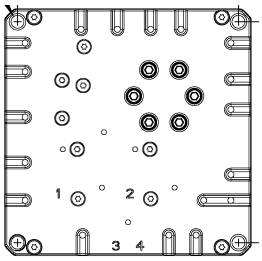
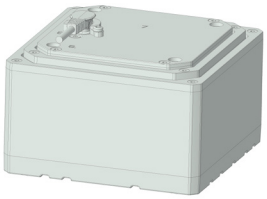
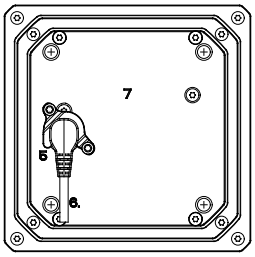
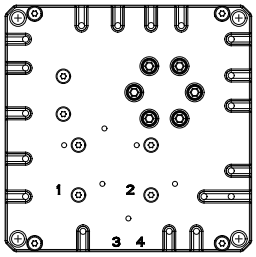
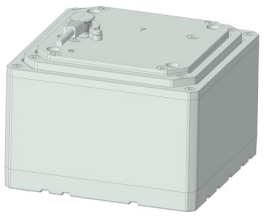
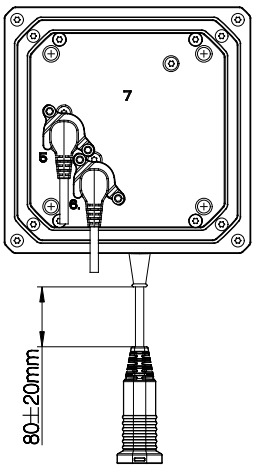
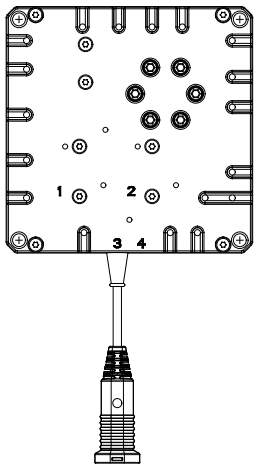
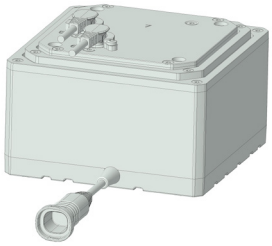
If the column is to be used with a high off-center load, we recommend to install the weight in one of the 3 ways illustrated by the green symbols. It is not recommended to install the weight on the opposite side of the mechanical endstop as illustrated with the red symbol. This installation can create an uneven movement when the lifting column reaches the endstop position.

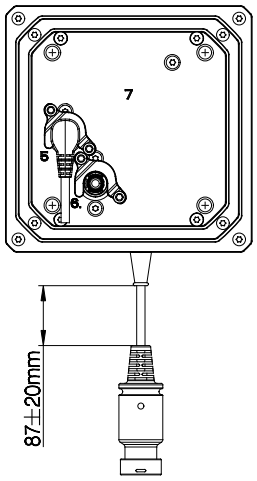
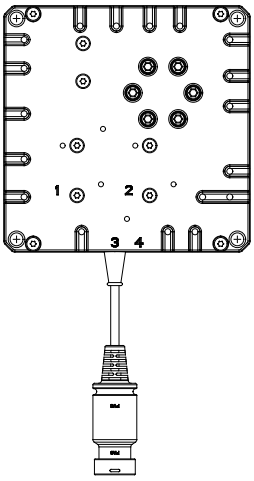
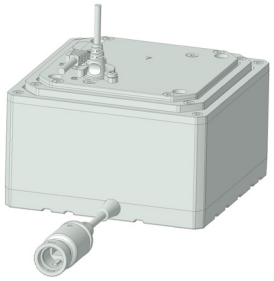
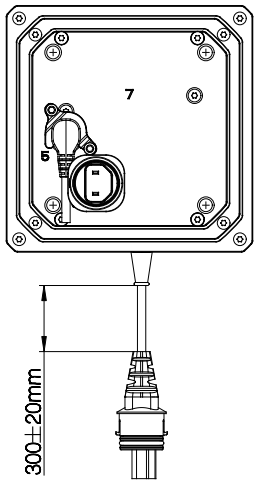
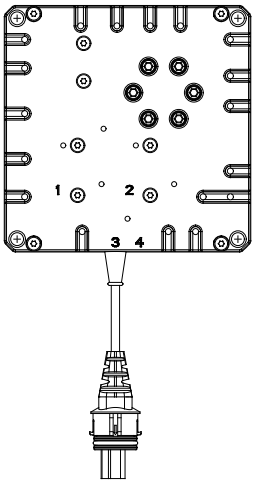
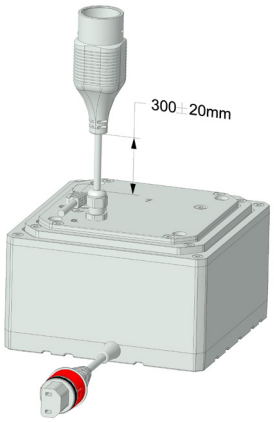
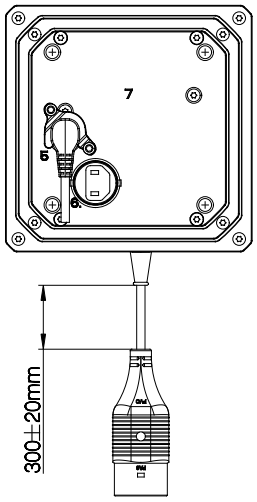
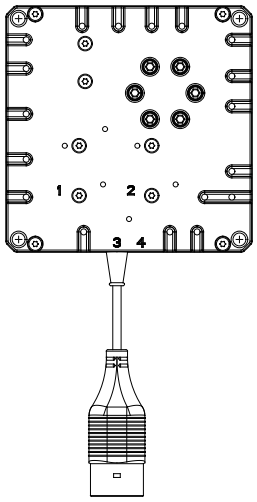
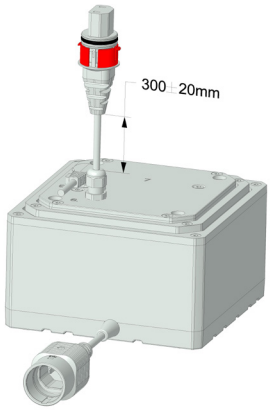


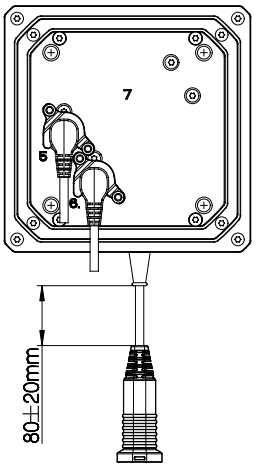
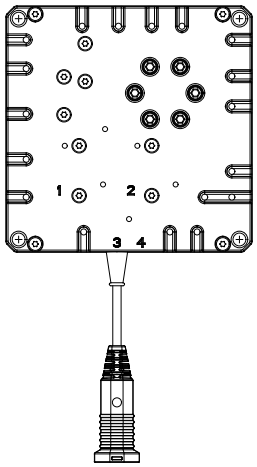
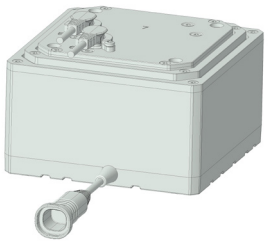
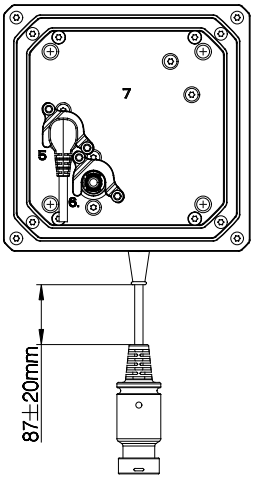
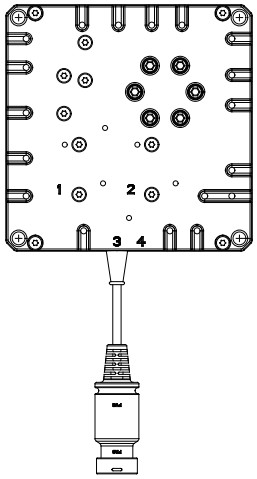
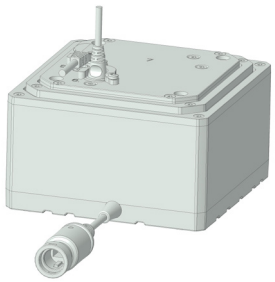
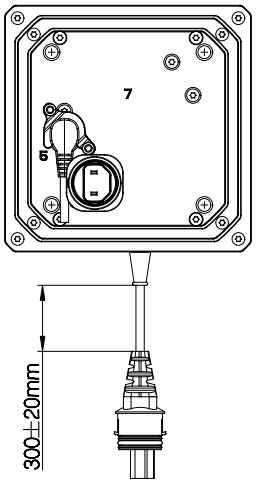
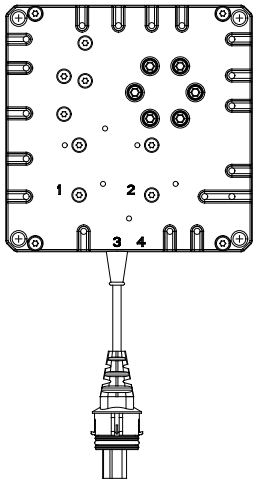
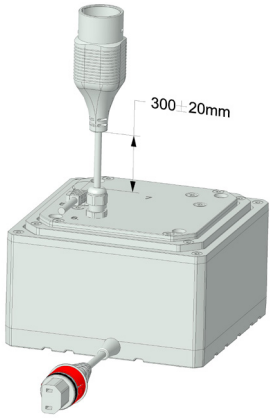
Cable connections overview

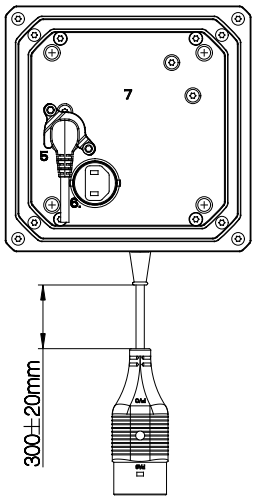
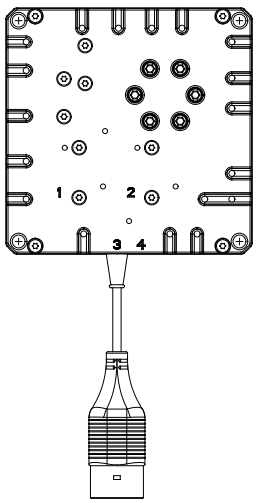
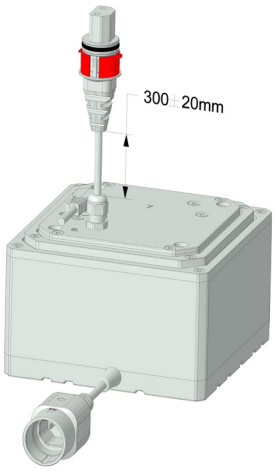
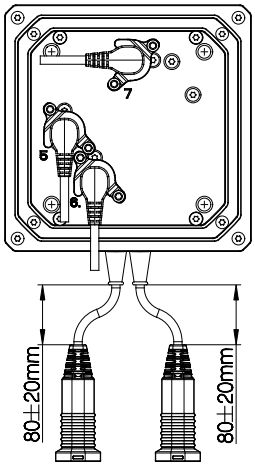
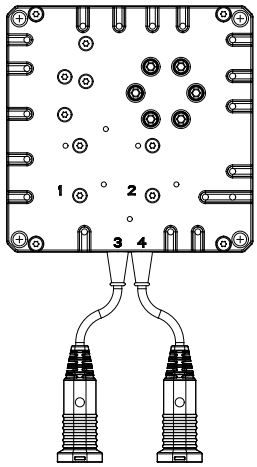
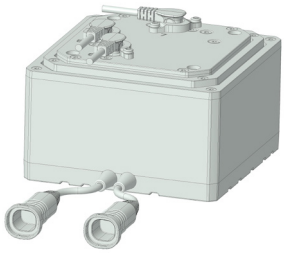
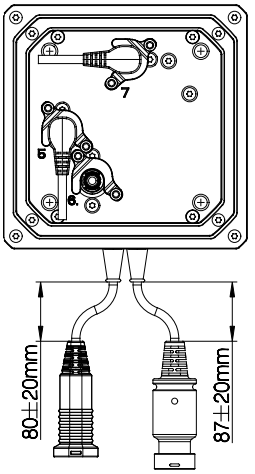
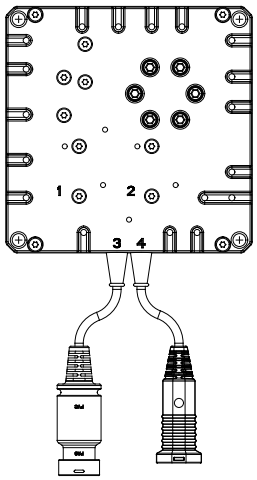
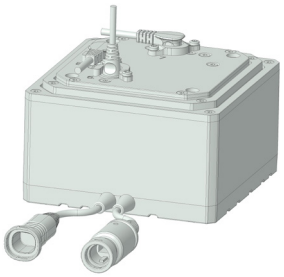
3-stage is used as examples but variants are also applicable for 2-stage.

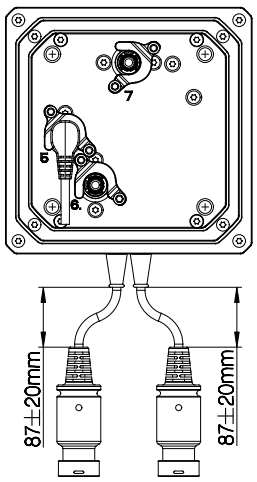
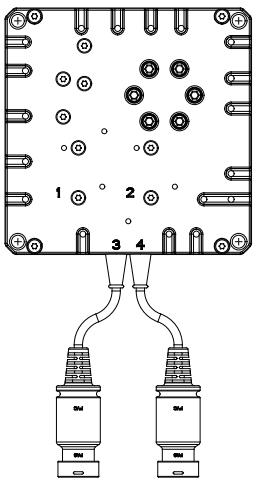
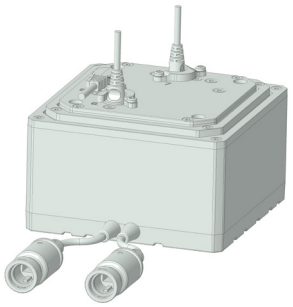
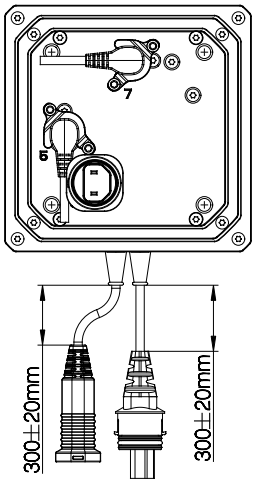
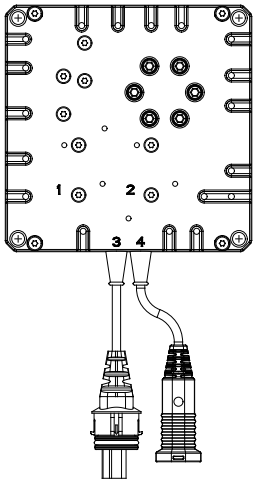
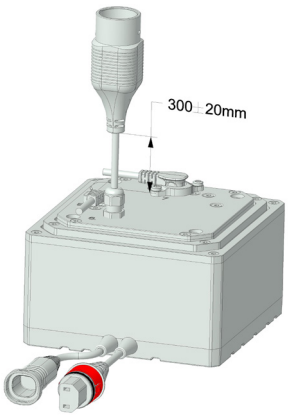
This overview shows all possible cable connections, but please notice that some variants are upon request.

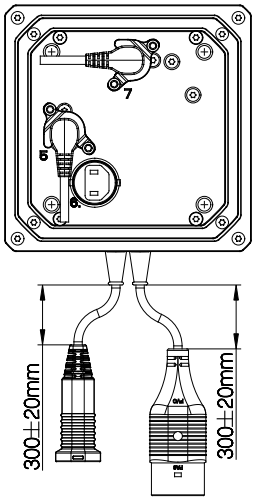
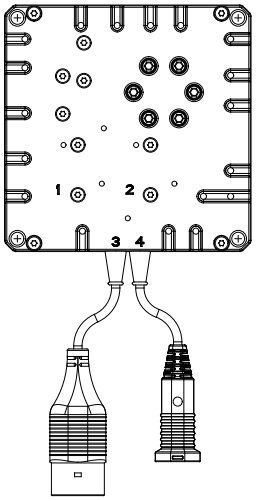
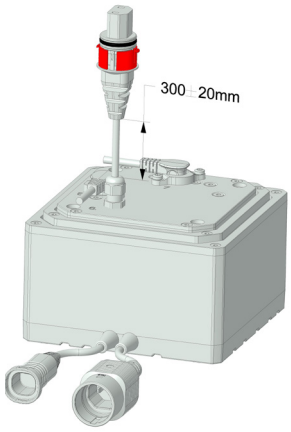
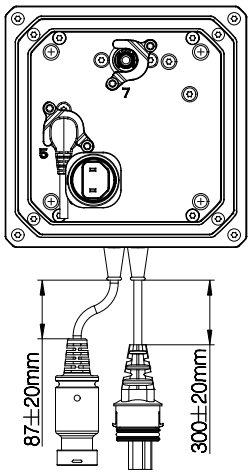
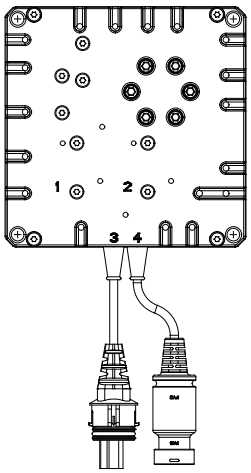
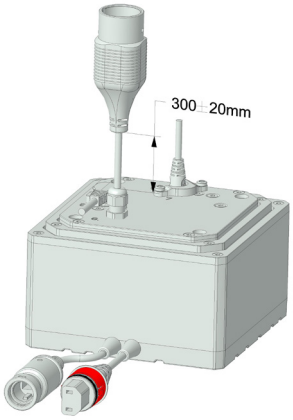
Variant	Top plate **Drawing no.:1002W9005**		Side entry **Drawing no.:1002W9005**	Model view
T000				
Connections	5: Motor			
T001				
Connections	5: Motor			Including protective grounding cable
T100				
Connections	5: Motor 6: Minifit through	⟷	3: Minifit through	

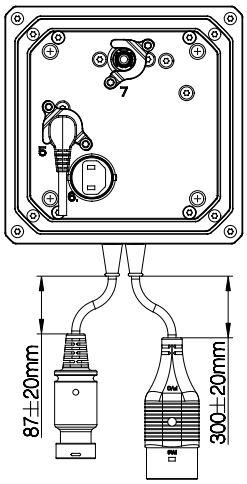
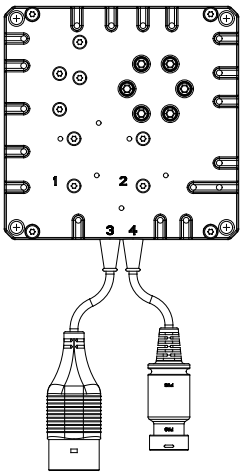
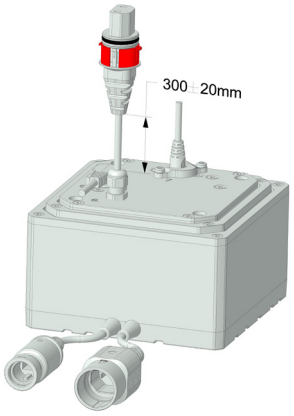
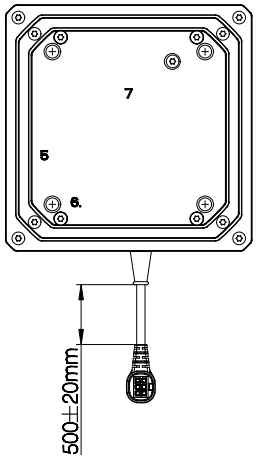
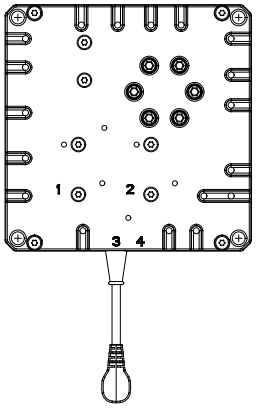
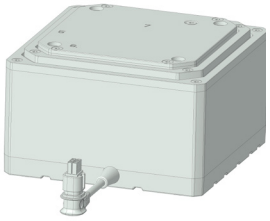
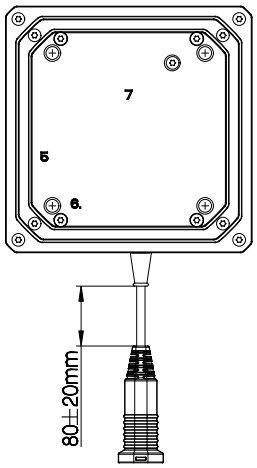
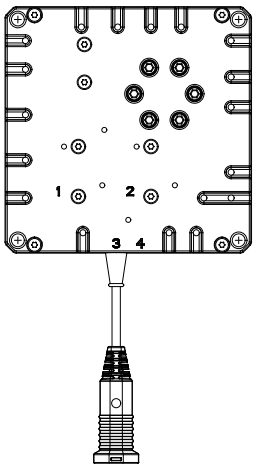
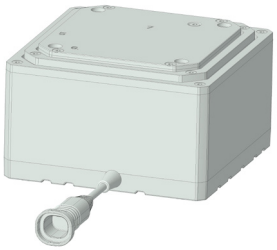
Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
T200				
Connections	5: Motor 6: HB through	⟷	3: HB through	
T030				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 1-2 pin	⟷	3: Mains through 1-2 pin	
T040				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 2-2 pin	⟷	3: Mains through 2-2 pin	

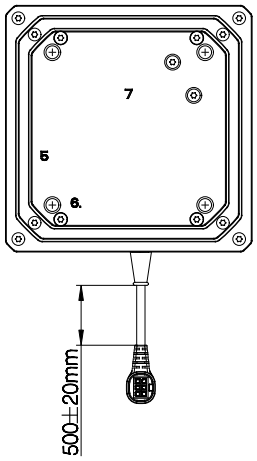
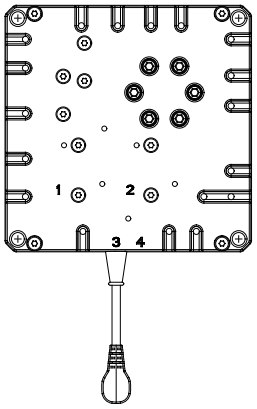
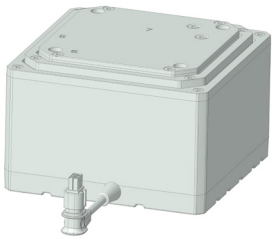
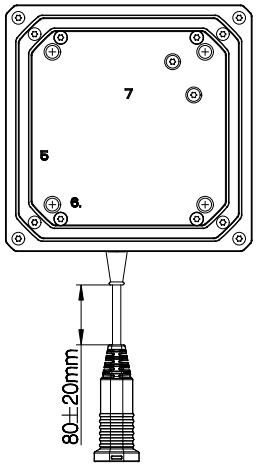
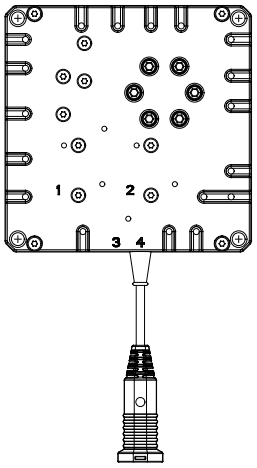
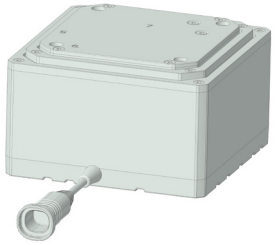
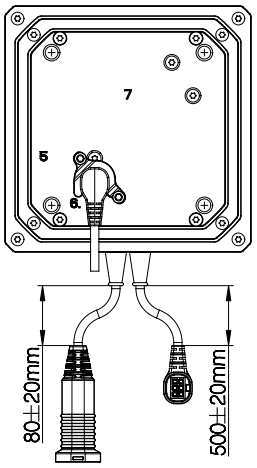
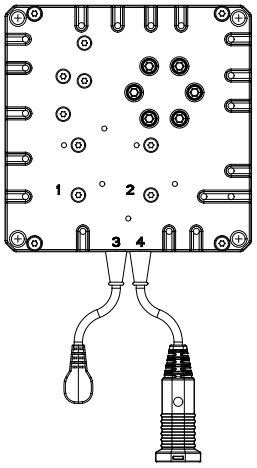
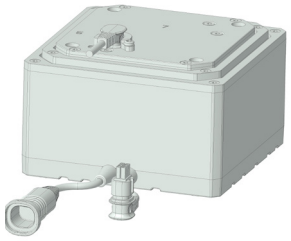
Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
T101				
Connections	5: Motor 6: Minifit through	⟷	3: Minifit through	Including protective grounding cable
T201				
Connections	5: Motor 6: HB through	⟷	3: HB through	Including protective grounding cable
T031				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 1-2 pin	⟷	3: Mains through 1-2 pin	Including protective grounding cable

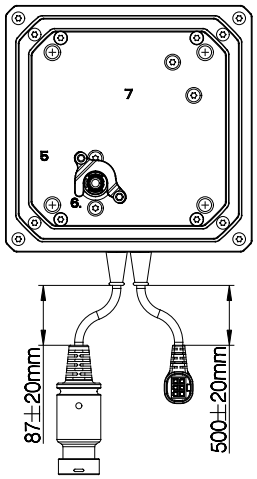
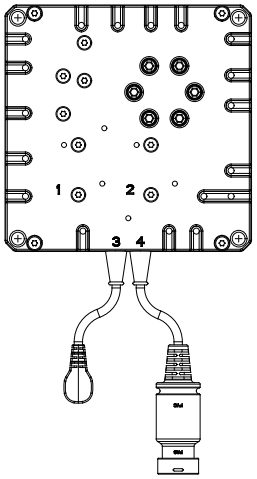
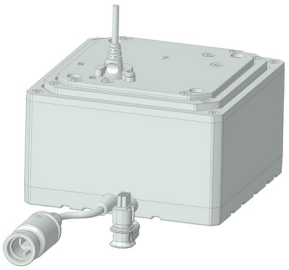
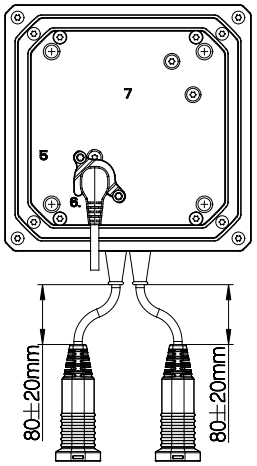
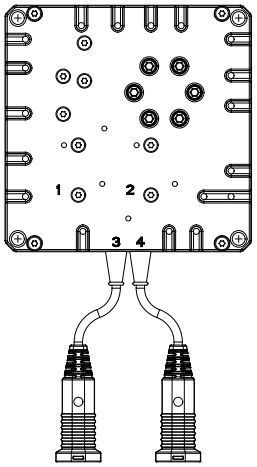
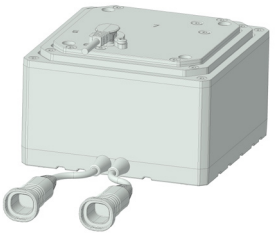
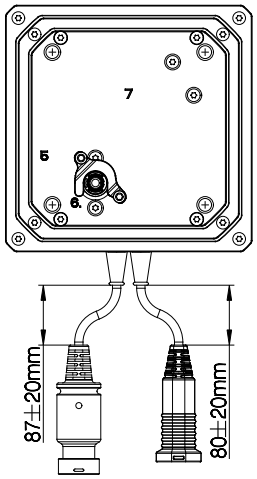
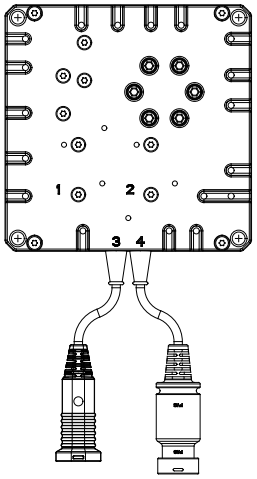
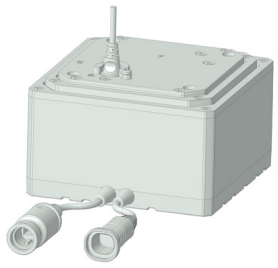
Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
T041				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 2-2 pin	⟷	3: Mains through 2-2 pin	Including protective grounding cable
T110				
Connections	5: Motor 6: Minifit through (top) 7: Minifit through (top)	 ⟷ ⟷	 3: Minifit through (side) 4: Minifit through (side)	
T120				
Connections	5: Motor 6: HB through 7: Minifit through	 ⟷ ⟷	 3: HB through 4: Minifit through	

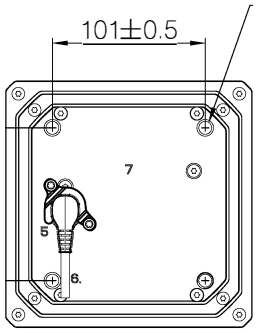
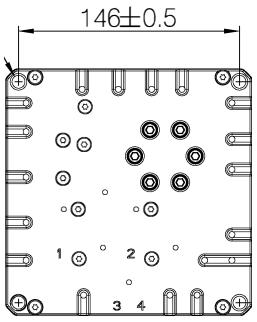
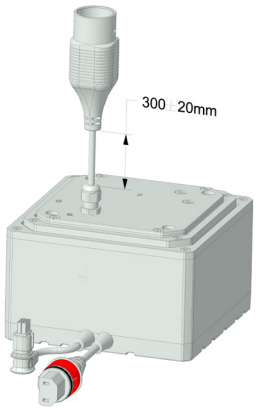
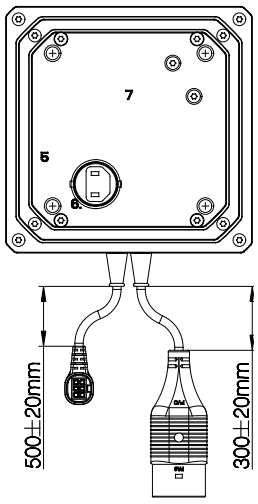
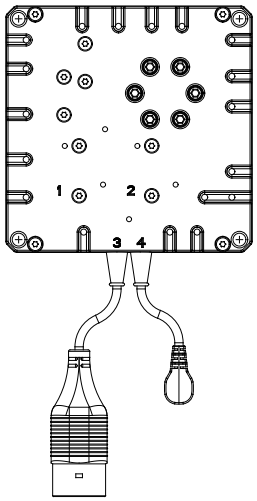
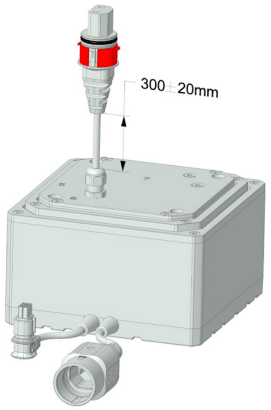
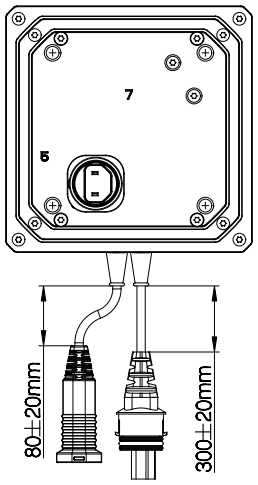
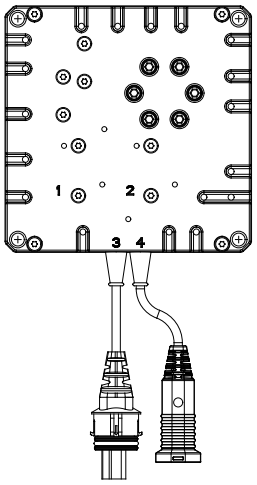
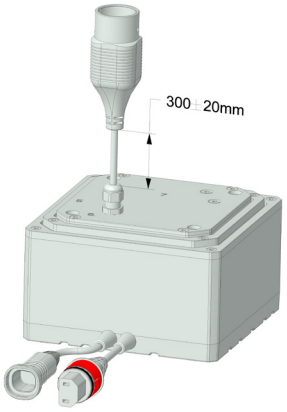
Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
T220				
Connections	5: Motor 6: HB through (top) 7: HB through (top)	 ⟷ ⟷	 3: HB through (side) 4: HB through (side)	
T130				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 1-2 pin 7: Minifit through	 ⟷ ⟷	 3: Mains through 1-2 pin 4: Minifit through	

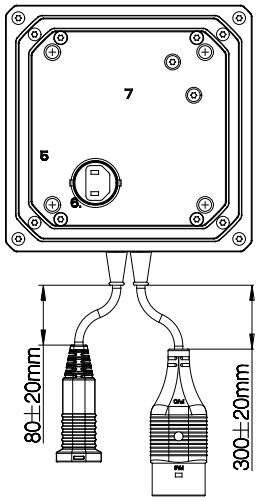
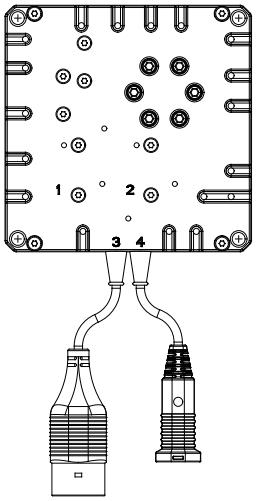
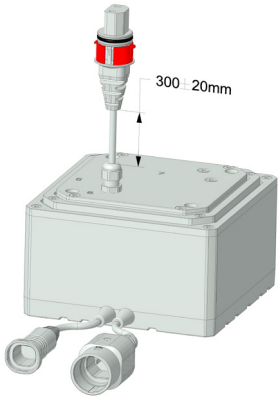
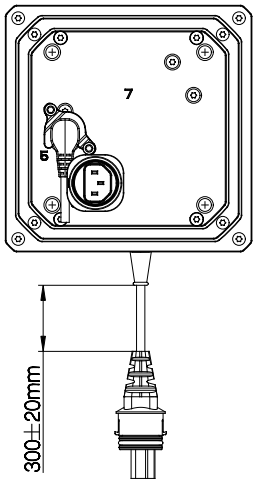
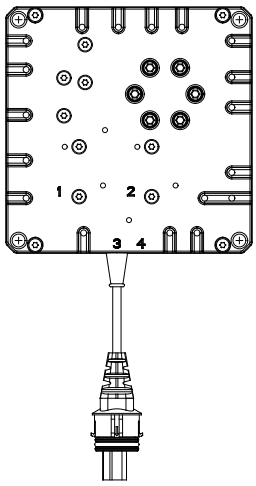
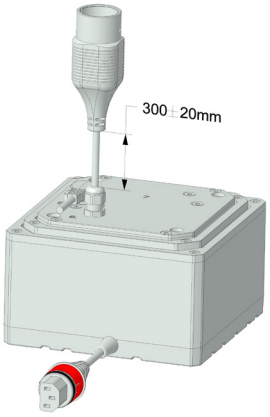
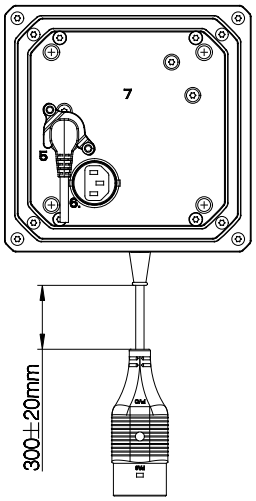
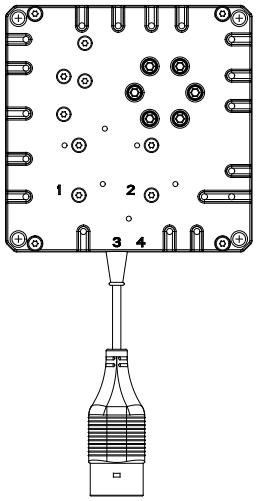
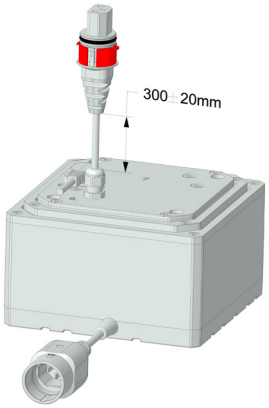
Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
T140				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 2-2 pin 7: Minifit through	⟷ ⟷	3: Mains through 2-2 pin 4: Minifit through	
T230				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 1-2 pin 7: HB through	⟷ ⟷	3: Mains through 1-2 pin 4: HB through	

Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
T240				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 2-2 pin 7: HB through	⟷ ⟷	3: Mains through 2-2 pin 4: HB through	
S300				
Connections			3: Motor supply	
S500				
Connections			3: Motor supply	

Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
S301				
Connections			3: Motor supply	Including protective grounding cable
S501				
Connections			3: Motor supply	Including protective grounding cable
S310				
Connections	6: Minifit through	⟷	3: Motor supply 4: Minifit through	

Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
S320				
Connections	6: HB through	⟷	3: Motor supply 4: HB through	
S510				
Connections	6: Minifit through	⟷	3: Motor supply 4: Minifit through	
S520				
Connections	6: HB through	⟷	3: Motor supply 4: HB through	

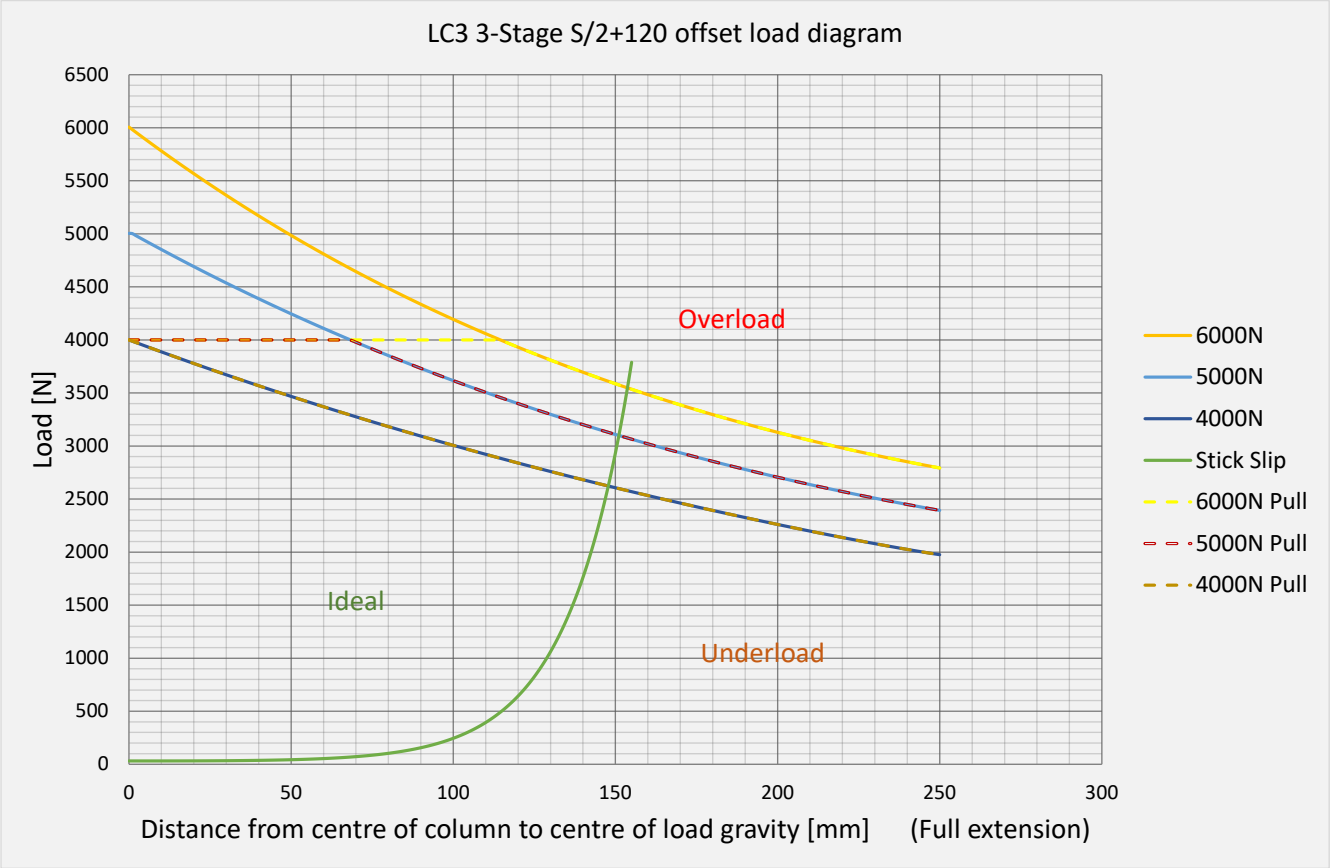
Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
S330				 Note: With mains through option, the top plate will point downwards.
Connections	6: Mains through 1-2 pin	⟷	3: Mains through 1-2 pin 4: Motor	
S340				 Note: With mains through option, the top plate will point downwards.
Connections	6: Mains through 2-2 pin	⟷	3: Mains through 2-2 pin 4: Motor	
S530				 Note: With mains through option, the top plate will point downwards.
Connections	6: Mains through 1-2 pin	⟷	3: Mains through 1-2 pin 4: Motor	

Variant	Top plate Drawing no.:1002W9005		Side entry Drawing no.:1002W9005	Model view
S540				 Note: With mains through option, the top plate will point downwards.
Connections	6: Mains through 2-2 pin	⟷	3: Mains through 2-2 pin 4: Motor	
T051				 Note: With mains through option, the top plate will point downwards.
Connections	5: Motor 6: Mains through 1-3 pin with earth	⟷	3: Mains through 1-3 pin	
T061				
Connections	5: Motor 6: Mains through 2-3 pin with earth	⟷	3: Mains through 2-3 pin	

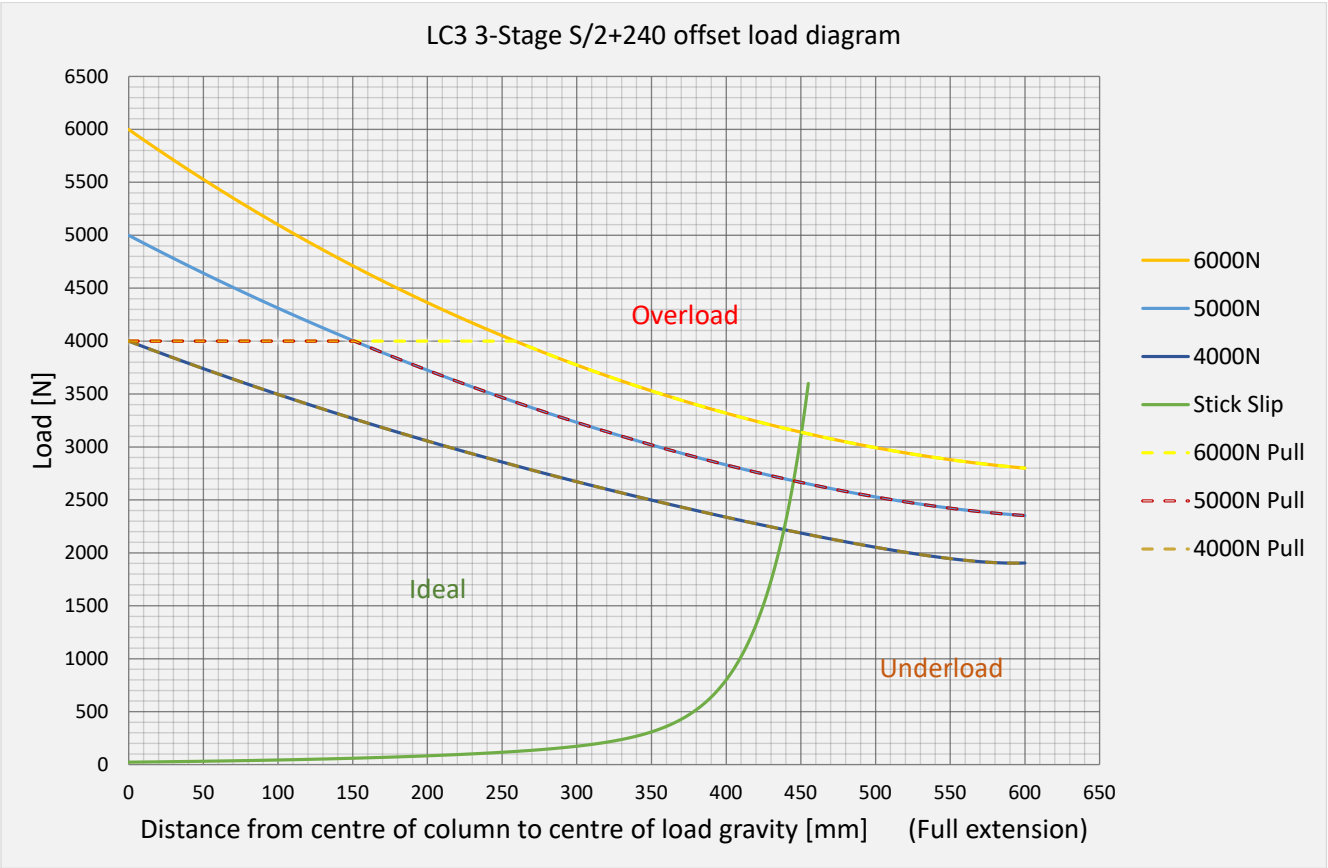
Speed, load and current curves

Bending load curve including off center load

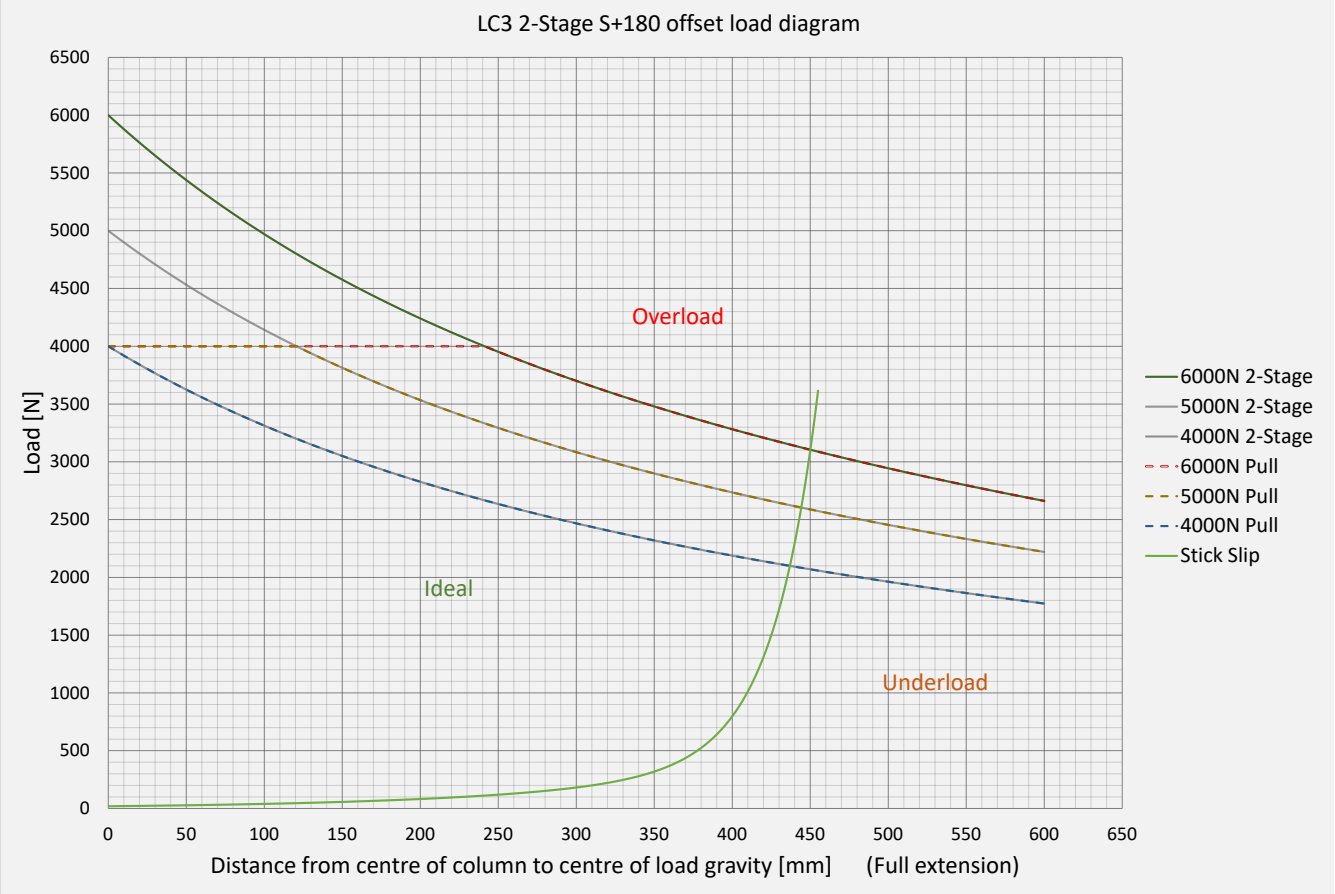
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S/2+120 (3-stage)



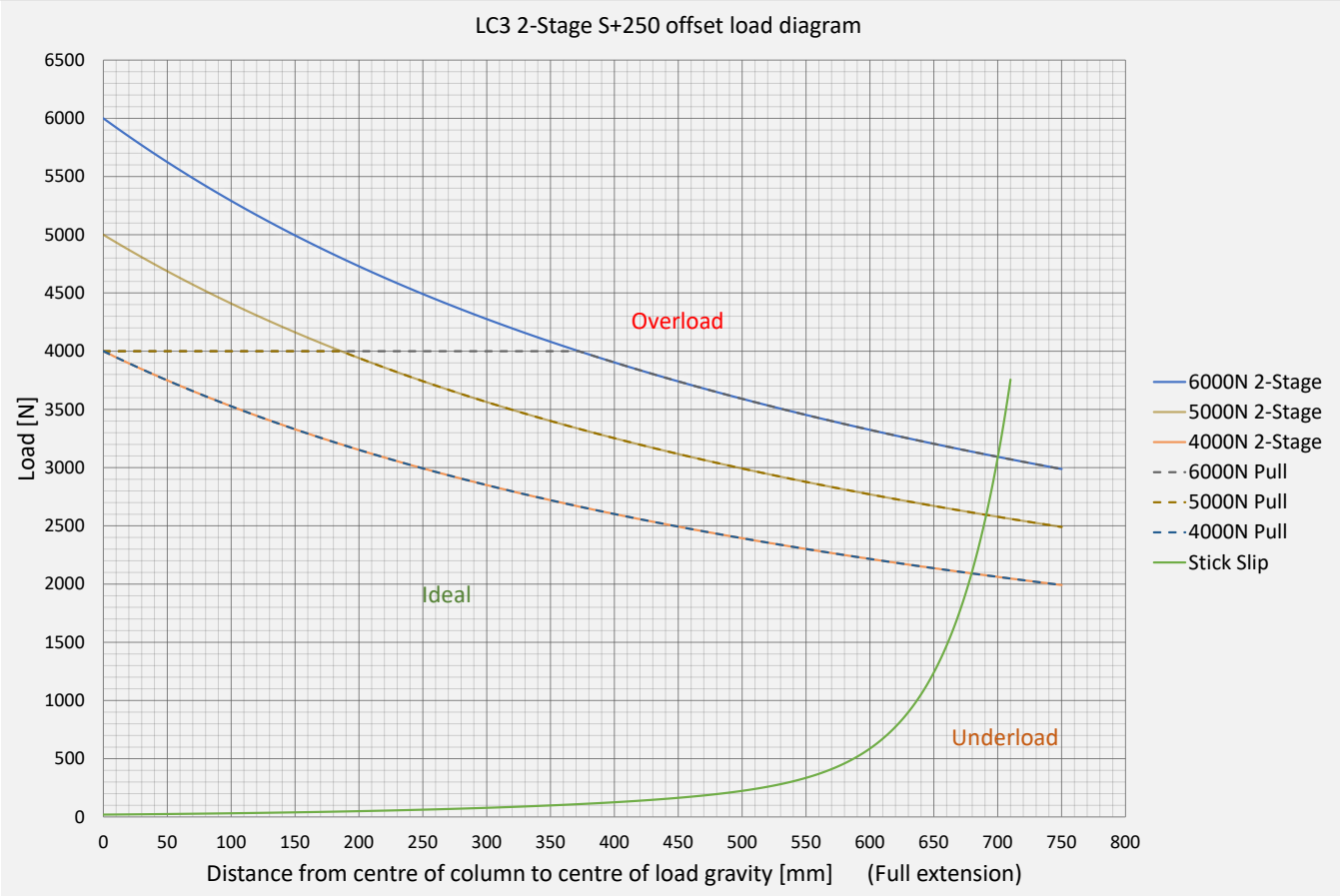
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S/2+240 (3-stage)



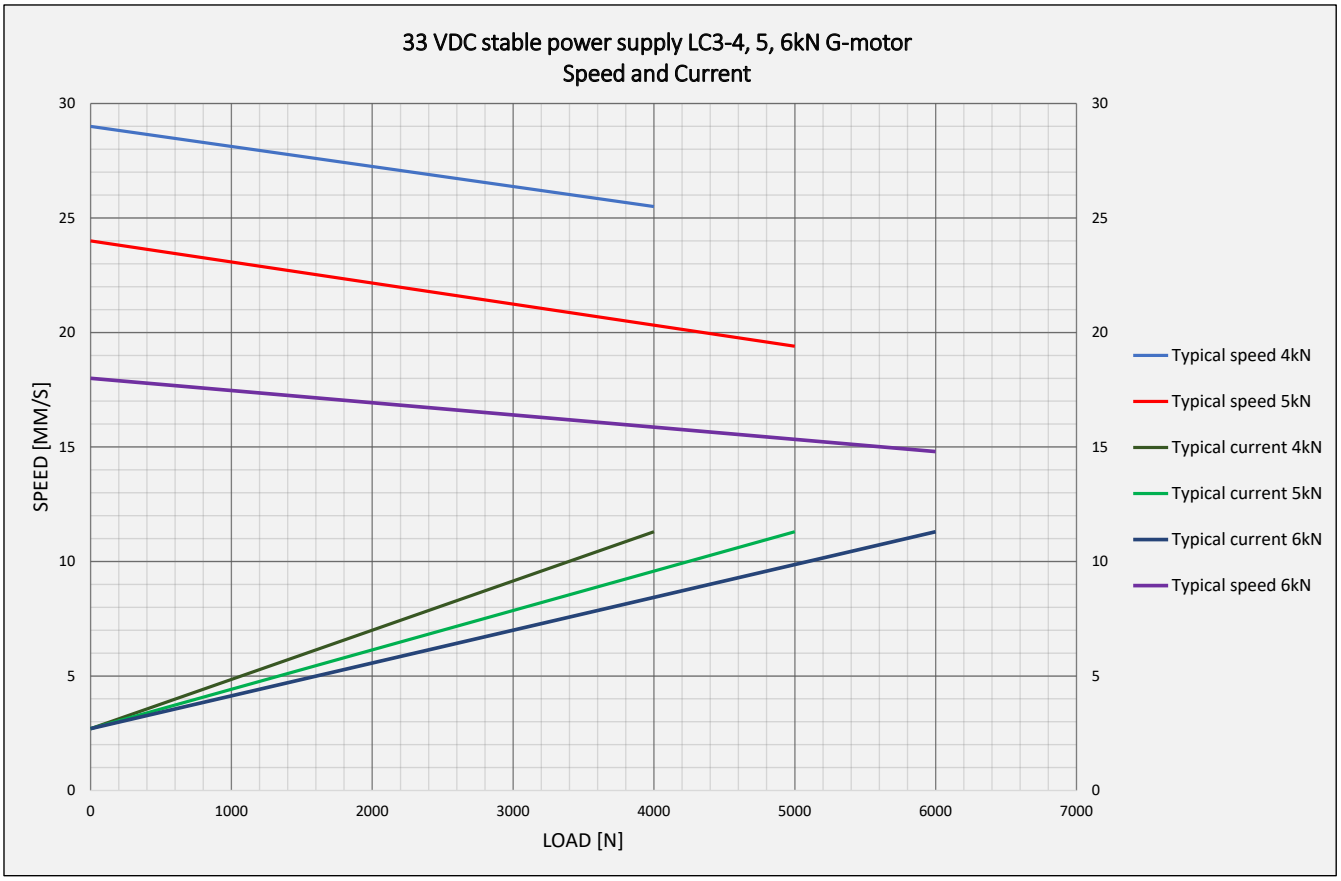
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S+180 (2-stage)



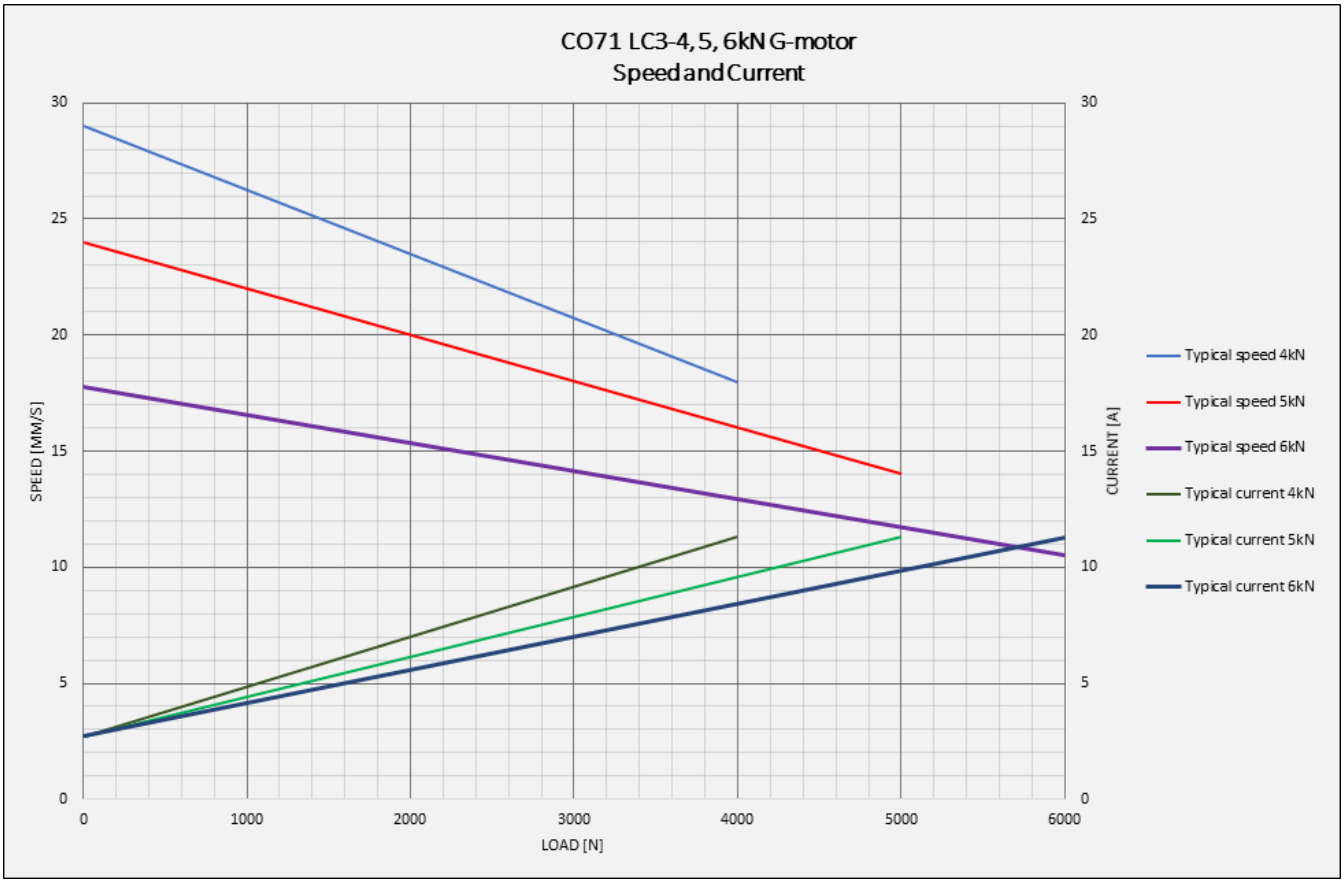
Load in push: 4,000 N, 5,000 N, 6,000 N, built-in dimension: S+250 (2-stage)



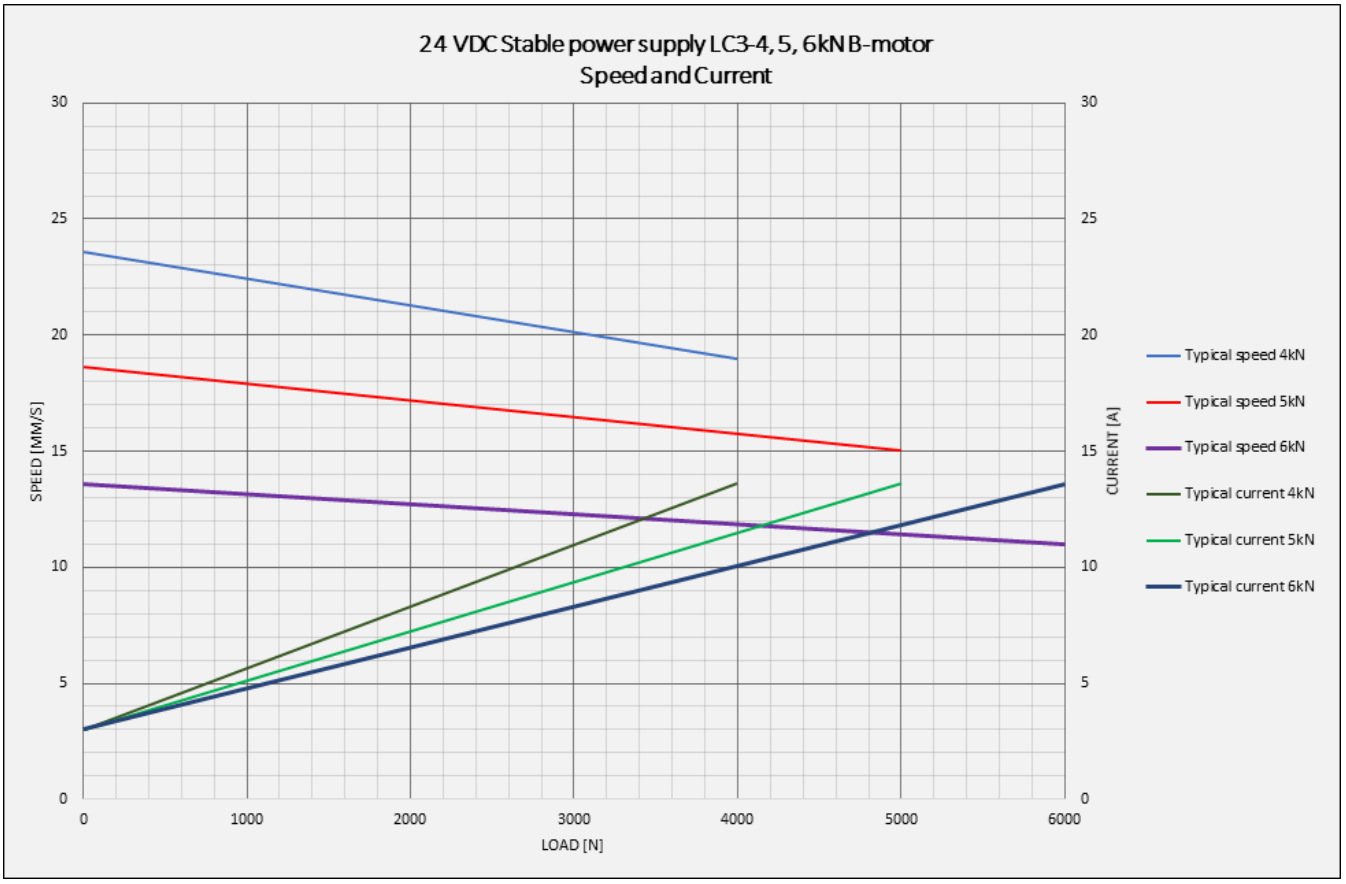
Load in push: 4,000 N, 5,000 N, 6,000 N – LC3 with stable power supply, type G-motor



Load in push: 4,000 N, 5,000 N, 6,000 N – LC3 in a system with CO71



Load in push: 4,000 N, 5,000 N, 6,000 N - LC3 with stable power supply, type B motor



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