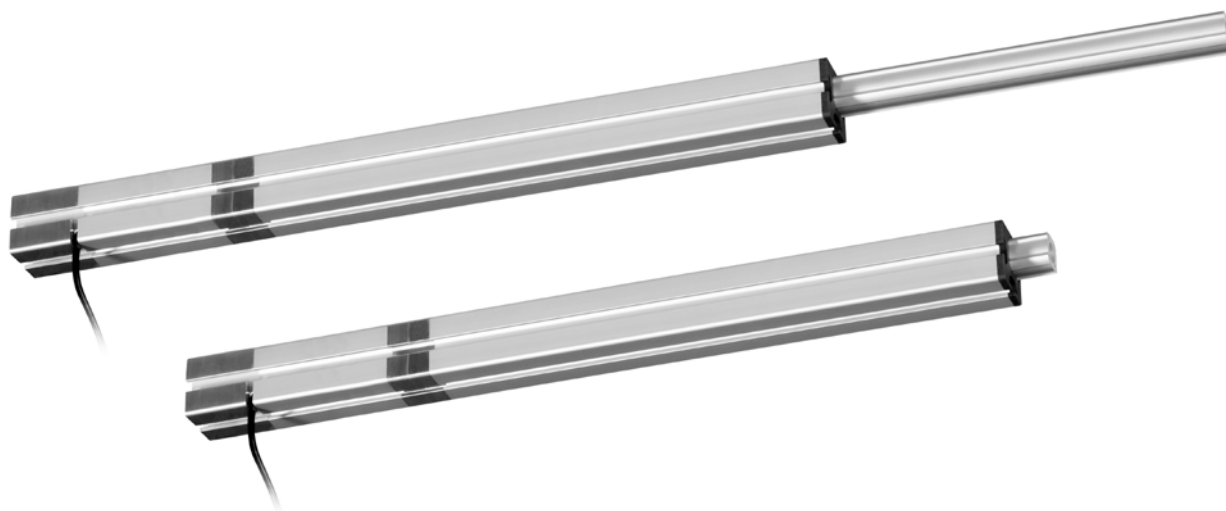


Telescopic lifter Duolift45



Duolift45

Telescopic Lifter Duolift45

Part number (depends on stroke and length)

T045B200517GGG24 (Stroke 200mm, Length 517mm)
T045B300617GGG24 (Stroke 300mm, Length 617mm)
T045B400717GGG24 (Stroke 400mm, Length 717mm)
T045B500817GGG24 (Stroke 500mm, Length 817mm)

Push force max.	N	1500 (single)*** 4800 (4 lifter set)*****
Pull force max. **	N	750
Speed (without load)	mm/s	15
Max. side load statical	Nm	250
Max. side load dynamical	Nm	100
Lifter type		2-stage
Retracted length (standard)**	mm	517 / 617 / 717 / 817
Stroke (standard)**	mm	200/ 300 / 400 / 500
Length/stroke calculation	mm	Hub+317
Fixing points inner profile top***		4xM5 self forming or 1xM10 with adapter, see accessoires
Fixing points outer profile top ***		4 x M5 self forming
Voltage	V/DC	24
Max. power input	W	120
Max. power consumption	A	5
Plug	Art/Typ	Molex Mini Fit jr.
Cable length	cm	195
Cycle duty (S3)	min	1/9(10%)
Environment temperature	°C	+10 up to +40
Protection rate*	IP	up to IP54
Isolation class		III
Weight	kg	2,1 kg (at stroke 300)
Pulse travel length (2Hall)	mm/Signal	0,1302
End switches		No

Stroke tolerance (+/- 2mm), operation speed depending on load and voltage

*Depends on installation position

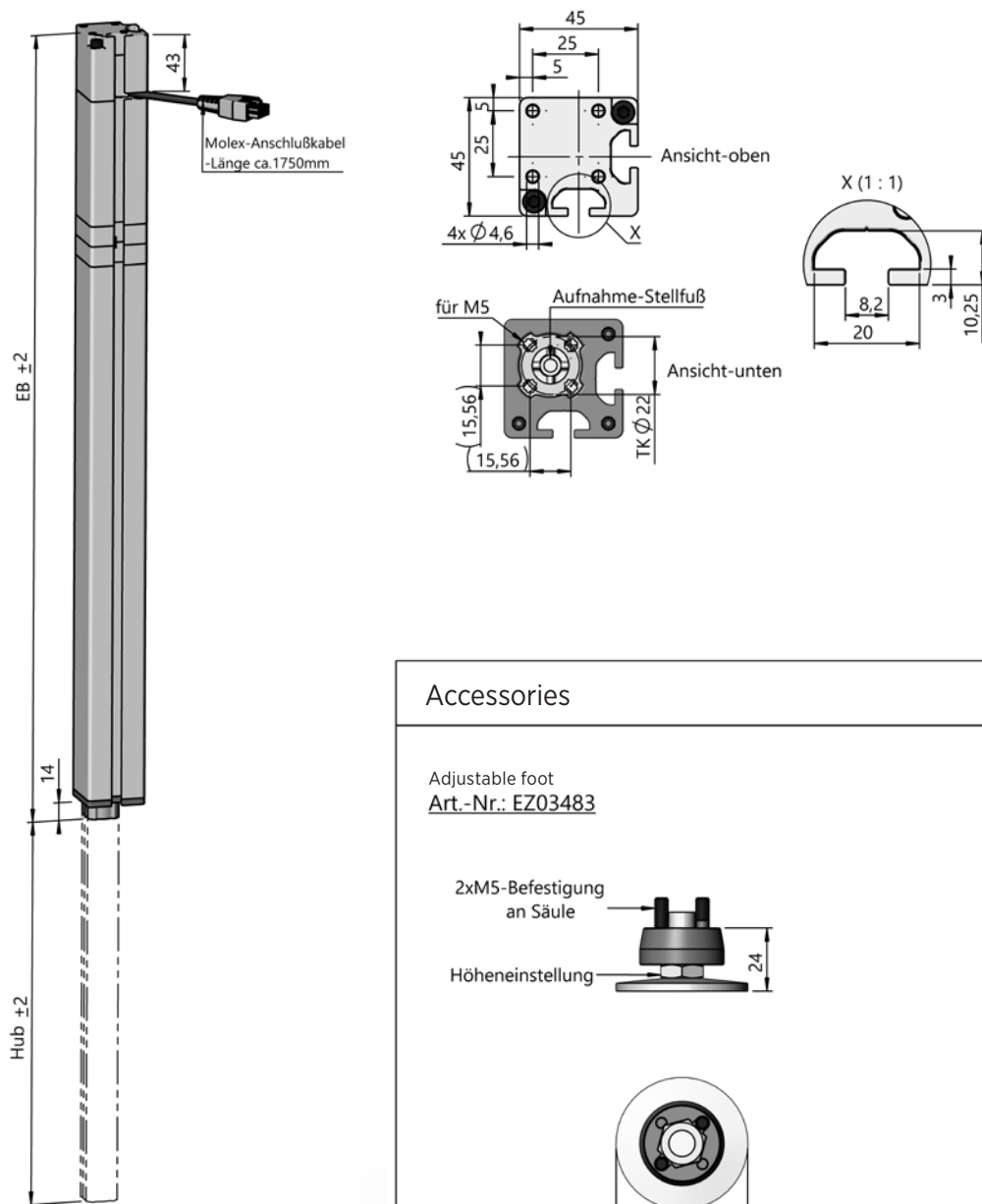
**Other lengths/stroke on demand

***Screws self cutting/forming according to DIN 7500, thread depth min. L=2,5xD

****Single use with max. 1,5A. When using own controller or power supply, external end switches must be used to prevent hard stop

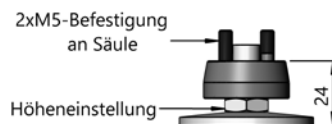
*****Operating more than 1 lifter strictly with controller Syncontrol

Telescopic lifter Duolift45

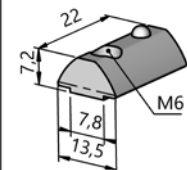


Accessories

Adjustable foot
Art.-Nr.: EZ03483

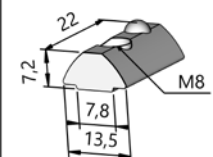


Slot nut M6
Art.-Nr: 096026



Anzugsmoment-M6: 10Nm

Slot nut
Art.-Nr: 096028



Anzugsmoment-M8: 24Nm

