

Elero

Garanti: 12 ay
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¼r¼n	A¼ıklama
Junior 1	Special version 0 ----- - Variant g ----- ----- - Construction / setting dimensions: Stroke length 46 mm permissible stroke reduction 10 mm Construction AMIN 235 mm Setting dimension min 235 mm Setting dimension max 281 mm ----- - - Attachment: VA fastening elements. no Attachment piston. Hinge eye rotated 90 ° Fastening housing double eye (plastic) ----- - - Technical specifications : Thrust 1100 N Tensile force 1100 N Lifting speed 4.00 mm / s Operating voltage 24V DC Operating mode S3 - 40% Circuit diagram GS0400 Cable type standard Cable length 1.50 m Current consumption 1.2 A Power consumption 30W Low temperature range no Piston sealing simple Degree of protection IP54 Options: Poti-type standard potentiometer 1KOhm ten-turn Absolute encoder no ----- ----- - Pulses per mm stroke 0.00 pulses / mm
PICOLO XL	761996601 Special version 0 Stroke length 300 mm Setting dimension min 23 mm Mounting type axial mounting (eye-eye) Attachment piston. Hinge eye Fastening of the housing hinge eye Corrosion protection V2A Electrical connection type cable Cable length 5.00 m Rotary pulse encoder with pulse encoder Nominal voltage 230V 1AC 50Hz Distance fixing construction 730 mm Operating mode KB - 5min permissible stroke reduction 50 mm Cable type UV-resistant PUR cable (gray) Tensile force 1200 N Thrust 1200 N Lifting speed 6.00 mm / s Current consumption 0.55 A. Power consumption 126W Circuit diagram WS0800 Degree of protection IP65 (can be used on all sides) Pulses per mm stroke 6.00 pulses / mm Parallel connection no
	762071901 Special version 0 ----- - Variant k ----- ----- - Construction / setting dimensions: Stroke length 70 mm permissible stroke reduction 10 mm Construction AMIN

Junior 1	235 mm Setting dimension min 265 mm Setting dimension max 335 mm ----- - Attachment: VA fastening elements. no Attachment piston. Hinge eye Fastening housing double eye (plastic) ----- -- - Technical specifications : Thrust 2000 N Tensile force 2000 N Lifting speed 2.00 mm / s Operating voltage 24V DC Operating mode S3 - 40% Circuit diagram GS0400 Cable type standard Cable length 1.50 m Current consumption 1.2 A Power consumption 30W Low temperature range no Piston sealing simple Degree of protection IP54 Options: Absolute encoder no ----- - Pulses per mm stroke 0.00 pulses / mm
Seri:140025240	
762265901	compact Special version 0 low temperature range no low temperature range ----- - variant f ----- - Construction/adjustment dimensions: Stroke length 223mm Permitted stroke reduction 10 mm A minimum dimension 575 mm ----- - Fastening : Fastening type axial fastening (eye- eye) Construction AMIN 575 mm A dimension maximum 798 mm VA mounting element. no attachment piston. spring-loaded articulated eye rotated 90° Fastening housing swivel eye rotated 90° Power spring GA 15000 N ----- - Technical specifications : Thrust 15000 N Tensile force 15000 N Lifting speed 5.50 mm/s Operating voltage 400V 3AC 50Hz Operating mode ED S3-15% Circuit diagram DS9911 supply voltage EL 24V_DC Cable type standard Cable length 5.00 m Current consumption 1.3 A Power consumption 900VA Degree of protection IP54 Options : ----- - Encoder no Pulses per mm stroke 0.00 pulses/mm ----- - connection voltage Brake 24V DC
763381901	Junior 2 Special Version Variant: Construction/Adjustment Dimensions: 100 mm Stroke Length: 10 mm Permissible Stroke Reduction: 29 mm Construction AMIN: 29 mm A-Dimension Minimum: 39 mm A-Dimension Maximum: ---- Mounting: None VA Mounting Elements: M12x20 Threaded Bolt Piston Mounting: Simple Eye, 90° Rotated Housing Mounting: ---- Technical Data: Thrust Force: 4500 N Tensile Force: ---- Stroke Speed: 2.20 mm/s Stroke Speed: 48 V DC Operating Voltage: S1 Operating Mode: GS0200 Circuit Diagram: Standard Cable Type: m5.00 Cable Length: A1.5 Power Consumption: 72 W Protection Class: IP54 Low Temperature Capability: ---- Options: Impulse per mm Stroke: 0.00 Voltage: 24 V DC
Junior 1	762348301 Special version 0 ----- - variant g ----- - Construction/adjustment dimensions: Stroke length 100 mm Permitted stroke reduction 10 mm Construction AMIN 235 mm Setting dimension at least 235 mm Setting dimension max 335 mm ----- - Fastening : VA mounting element. no attachment piston. articulated eye Fastening housing double eye (plastic) ----- - Technical specifications : Thrust 1000 N Tensile force 1000 N Lifting speed 4.50 mm/s Operating voltage 24V DC Operating mode S3 - 60% Circuit diagram GS0200 Cable type standard Cable length 1.50 m Current consumption 1.1 A Power consumption 27W low temperature range no Piston seal easy Degree of protection IP54 Options : Absolute encoder none ----- - Pulses per mm stroke 0.00 pulses/mm
280016065	
3H0051-15	Linear drive Elero Compact E electromechanical 400V,50Hz,H250,F12kN
JUNIOR 2 150mm 24V-DC	VHUB: CA 3,3MM/S Fdyn: 4500N ACTUATOR
762835301	Junior 1 Special version 0 ----- - Variant d ----- - Construction/setting dimensions: Stroke length 100 mm Permissible stroke reduction 10 mm Constr. AMIN 285 mm Setting dimension min. 285 mm Setting dimension max 385 mm ----- -- - Fastening: VA fastening element. no Attachment of piston. Joint eye Fastening housing double eye (plastic) ----- - Technical data : Thrust force 250 N Tensile force 250 N Lifting speed 10.00 mm/s Operating voltage 24V DC Operating mode S1 Circuit diagram GS0400 Electrical connection type cable Cable type standard Cable length 1.50 m Current consumption 0.8 A Power consumption 20W Low temperature

	range no Piston sealing simple Protection class IP54 Options: Absolute encoder no ----- - Pulses per mm stroke 0.00 imp/mm ----- ----- - Bellows type V6-679
762896901	Compact Special version 0 Low temperature range no low temperature range ----- - Variant h ----- - Construction/setting dimensions: Stroke length 200 mm Permissible stroke reduction 100 mm A-dimension minimum 450 mm ----- - Fastening: Type of fastening: axial fastening (eye-to-eye) Constr. AMIN 450 mm A dimension maximum 650 mm VA fastening element. no Attachment of piston. Joint eye rotated 90° Fastening housing joint eye rotated 90° ----- - Technical data : Thrust force 15000 N Tensile force 15000 N Lifting speed 2.00 mm/s Operating voltage 24V DC Operating mode ED S3-15% Circuit diagram GS9112 Supply voltage EL 24V_DC Cable type standard Cable length 3.00 m Current consumption 8 A Power consumption 200W Protection class IP54 Options: Poti type analog output 0-10V ----- ----- - Rotary pulse encoder no Pulses per mm stroke 0.00 imp/mm Customer part no. NE10083308
762938101	Junior 1/s Special version 0 ----- - Variant i ----- - Construction/setting dimensions: Stroke length 100 mm Permissible stroke reduction 10 mm Constr. AMIN 263 mm A-dimension minimum 263 mm A dimension maximum 363 mm ----- ----- - Fastening: VA fastening element. no Attachment of piston. Joint rod head Fastening housing double eye (plastic) ----- ----- - Technical data : Thrust force 2900 N Tensile force 2900 N Lifting speed 2.50 mm/s Operating voltage 24V DC Operating mode S1 Circuit diagram GS0400 Cable type standard Cable length 1.50 m Current consumption 1.3 A Power consumption 32W Protection class IP54 Low temperature range no Options: ----- - Pulses per mm stroke 0.00 imp/mm ----- - Load torque lock no
Junior 1	763000901 Special version 0 ----- - Variant f ----- - Construction/setting dimensions: Stroke length 100 mm Permissible stroke reduction 10 mm Constr. AMIN 235 mm Setting dimension min. 235 mm Setting dimension max 335 mm ---- ----- - Fastening: VA fastening element. no Attachment of piston. Joint eye Fastening housing double eye (plastic) ----- - - Technical data : Thrust force 800 N Tensile force 800 N Lifting speed 5.00 mm/s Operating voltage 24V DC Operating mode S3 - 40% Circuit diagram GS0400 Electrical connection type cable Cable type standard Cable length 1.50 m Current consumption 1.2 A Power consumption 30W Low temperature range no Piston sealing simple Protection class IP54 Options: Absolute encoder no ----- - Pulses per mm stroke 0.00 imp/mm ----- - Customer part no. Y011468
UNİOR 1S	62340901 V:İ HUD:100MM
763328401	Econom 01 special version 0 ----- - outdoor area yes corrosion protection V2A ----- - variant d - ----- - Construction/adjustment dimensions: stroke length 200 mm permissible stroke reduction 25 mm setting dimension min 85 mm ----- - Fastening: Mounting type axial mounting (eye-eye) Distance between fastenings 817 mm Dimension for fastening C 0 mm VA fastening elements yes Operating mode ED S3-15% Piston mounting fork head G16x32 Mounting Housing Fork Head G16x32 ----- ----- - Technical data : thrust 2000 N tensile force 2000 N lifting speed 28.00 mm/s Operating voltage 230V 1AC 50Hz circuit diagram WS9507 Electrical connection type cable Cable type UV-resistant cable cable length 1.50 m current consumption 2.5 A power consumption 575VA protection class IP65 Options: ----- - - - - - Connection png. Brake 230V-1AC Kania load torque lock no ----- - Rectifier Bridge rectifier internal Capacitor int/ext Capacitor internal
3H0051-15	LINEAR DRIVE ELERO COMPACT E ELECTROMECHANICAL 400 V, 50 Hz, H250, F12kN

763430201	<p>Econom 1 Special version 31 ----- - ----- - Outdoor area no Corrosion protection primer only ----- - Variant d ----- - Construction/adjustment dimensions: Stroke length 184 mm permissible stroke reduction 25 mm Setting dimension min 43 mm ----- - Fastening: Mounting type: axial mounting (eye-to-eye) Distance between fasteners: 684 mm Dimension for fastening C 0 mm VA fastening elements no Piston mounting. Joint eye Fastening housing joint eye ----- - Technical data : Thrust 4000 N Tensile force 4000 N Lifting speed 25.00 mm/s Operating voltage 230V 1AC 50Hz Operating mode S3-15% Circuit diagram WS0800 Cable type standard Cable length 3.00 m Current consumption 2.5 A Power consumption 575VA Protection class IP54 Options: ----- - Pulses per mm stroke 0.00 imp/mm ----- - Rectifier no rectifier Rectifier png. k ---- ----- - Capacitor int/ext Capacitor internal</p>
210402897	
Junior 1S NO:762340901 V:İ HUD:100MM VHUB:	
763518601	<p>SpecialDesign: None Variant: i StrokeLength: 100mm PermissibleStrokeReduction: 10mm DesignAMIN: 263mm MinimumA- Dimension: 263mm MaximumA-Dimension: 363mm StainlessSteelMountingElements: No PistonRodMounting: RodEndwithBallJoint HousingMounting: DoubleEye(Plastic) PushingForce: 2900N PullingForce: 2900N StrokeSpeed: 2.50mm/s OperatingVoltage: 24VDC DutyCycle: S1(continuousoperation) WiringDiagram: GS0400 CableType: Standard CableLength: 1.50m CurrentConsumption: 1.3A PowerConsumption: 32W ProtectionClass: IP54 LowTemperatureVersion: No ImpulsespermmStroke: 0.00imp/mm LoadHoldingBrake: No</p>
763539701	<p>Econom 1 Special version no ----- - ----- - Outdoor area no Corrosion protection V2A ----- - Variant k -- ----- - Construction/adjustment dimensions: Stroke length 100 mm permissible stroke reduction 25 mm Setting dimension min 35 mm ----- - Fastening: Mounting type: axial mounting (eye- to-eye) Distance between fasteners: 644 mm Dimension for fastening C 0 mm VA fastening elements yes Piston mounting. Joint eye Fastening housing joint eye ----- - Technical data : Thrust 10000 N Tensile force 10000 N Stroke speed 1.00 mm/s Operating voltage 400V 3AC 50Hz Operating mode S1-100% Circuit diagram DS0200 Cable type UV-resistant cable Cable length 1.50 m Current consumption 0.25 A Power consumption 175VA Protection class IP65 Options: Poti type standard poti 10KOhm ten-speed ----- - Pulses per mm stroke 0.00 imp/mm ----- - Rectifier no rectifier Rectifier png. k</p>
37010210	LINEAR DRIVE JUNIOR 1/S hup:120
Econom 01	<p>763705701 Econom 01 – Special version Outdoor version Corrosion protection: V2A stainless steel Technical Specifications Dimensions Installation/adjustment dimension: 150mm Stroke length: 25 mm Permissible stroke reduction: 60 mm Mounting Axial mounting (eye-to- eye) Mounting distance: 565 mm Stainless steel mounting elements: yes Operating mode: S3 – 15% duty cycle Force Push force: 3800 N Pull force: 3800 N speed Stroke speed: 28 mm/s Electrical Data Operating voltage: 400V 3AC 50Hz Current consumption: 1.2 A Power consumption: 830 VA Protection class: IP65 Cable length: 3.0 m Wiring diagram: special circuit diagram DS9236 Connection type: standard Options Pulses per mm stroke: 0 Load holding brake: no Rectifier: none</p>
2600420059	PISTON COMPAKT 223MM 400V-3AC 1.3A 900VA 5.5MM/S 15000N ED S3-15% 24V-DC
	<p>Variant / Dimensions (mm) Stroke length: 150 mm Permissible stroke reduction: 0 mm Construction dimension A (min): 283 mm A-dimension minimum: 283 mm A-dimension maximum: 433 mm Mounting / Fixing Mounting: none Stainless steel mounting element: without clevis eye</p>

763741201	Piston mounting: double eye Housing mounting: (not specified) Technical Data Push force: 4500 N Pull force: 4500 N Stroke speed: 3.30 mm/s Operating voltage: 24V DC Operating mode: S3 – 40% Circuit diagram: GS0600 (standard) Cable type: standard Cable length: 10.00 m Current consumption: 4.7 A Power consumption: 115 W Protection class: IP00 Low temperature option: no Options: Pulses per mm stroke: 0.00 Imp/mm (no encoder pulses configured)
130004778, Type: Junior 1 758215001	
140004214	
Junior 2 Nr.:110005868 For Kã246;Nig Amp; Bauer Ag	
Fdyn4600 N	
Dfm 250 Nhk	
24119.0003 / Dfm/Dfe	
759393601	
759681901	
758606101	ACTUATOR
Brake Lining For Dfm 250	
Typ: Aton 3 Nr. 110005212 , Alternative Is Nr. 759577201 , Type Insolis 3	
Junior 2	
Nr. 759577201 , Type Insolis 3	
40004214	
120024439 // D-07381	
140021942	
757245301 Junior 2	
Junior 2, Art N: 759671001	
Junior 1s	
100012885	
410510002	
Junior 1s, D-07381	
3mr 240 1059ds	
Econom 2	
243500101	
3h0051-03	
Junior 1 Un: 24v-Dc P:20 W Fdyne:1000 N In:0,8a Ip54	
130008138 (759143701)	
Roltop M50 230v/50 Hz	tubular motor with assembly and operating instructions Type 9/5 no longer available

Junior 1 4100036	
759366601	
Motor Dfm 750	
Junior 1/S (758705001)	
Econom 01 Hub 50mm 400v Fdyn4600 N	
Type Econom 01 D/A Nr. 97093661	
759739601	
24136.0001 / Dfm/Dfe	
Junior 1/S	760922801 Special version 0 ----- Variant f ----- - - Construction / setting dimensions: Stroke length 100 mm permissible reduction in stroke 10 mm Constr. AMIN 235 mm A dimension minimum 235 mm A dimension maximum 335 mm ----- ----- - - Fixing: VA Befestigungselem. No Attachment of the piston, joint eye Attachment housing double eye (plastic) ----- --- - - Technical specifications : Thrust 1800 N Tensile force 1800 N Lifting speed 3.50 mm / s Operating voltage 24V DC Operating mode S3 - 15% Schematic GS0400 Cable type standard Cable length 1.50 m Current consumption 2.5 A Power consumption 60W Degree of protection IP54 Tieftemperaturber. No Options: ----- - - Pulses per mm stroke 0.00 Imp / mm ----- - - Load torque lock no
Sw.Key.00.Omo	
757365001	