Actuators SA Series

Input shaft version, easy to fit customers servomotors 7 sizes available

Servoactuators SAIL Series

fitting Linearmech brushless servomotors In Line Design 7 sizes available

Servoactuators SAPD Series

fitting Linearmech brushless servomotors Parallel Design 7 sizes available

Servomotors BM Series

High efficiency and performances
Advanced technology, compact design
7 sizes available
Nominal torque up to 10 Nm
Brake motor available

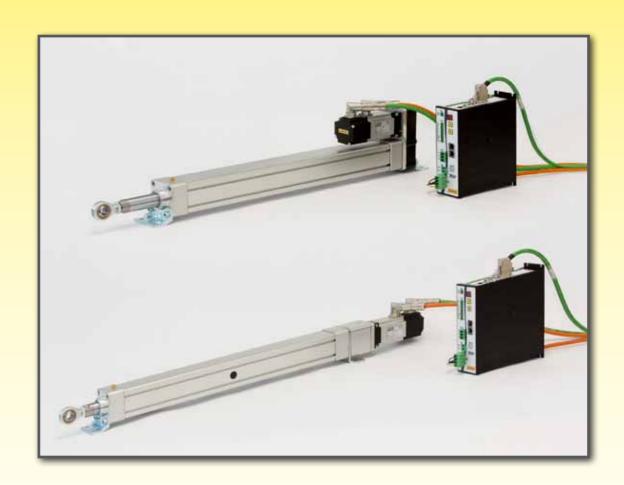
Drives Eco Series

Engineered focusing on linear performances for Automation Industry Fully integrated in Linearmech Linear Servo-Systems:

Actuators + Brushless Servomotors + Drives

Linear Servo-Systems

Actuators + Brushless Servomotors + Drives



Production by Linearmech 100% Made In Italy



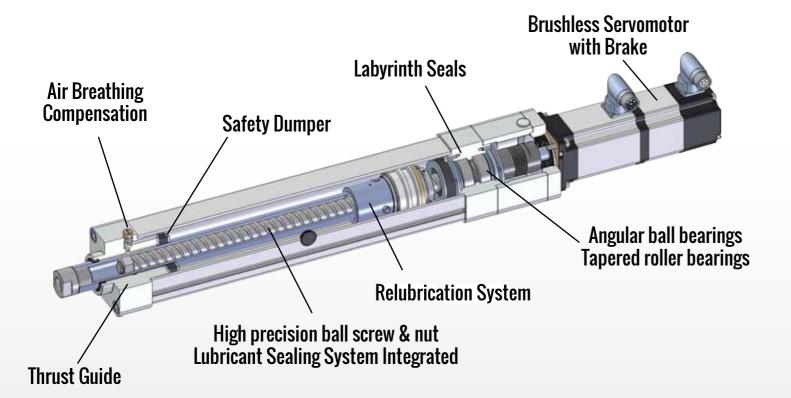
www.linearmech.it

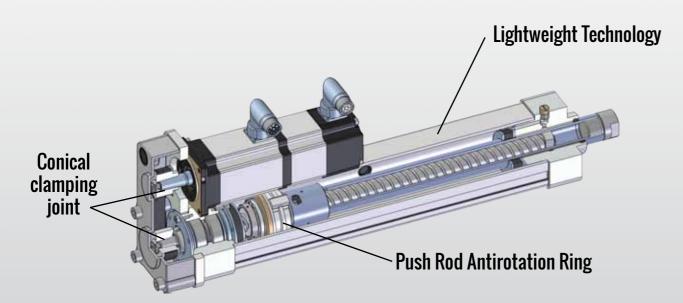
Linearmech S.r.I.





Construction Technology













Learn more about Linearmech Construction Technology on www.linearmech.it



Linear Servo-Systems

Actuators + Brushless Servomotors + Drives

Actuators SA Series

Input shaft version
Easy to fit customers servomotors

Servoactuators SA IL Series

fitting Linearmech Brushless Servomotors In Line Design

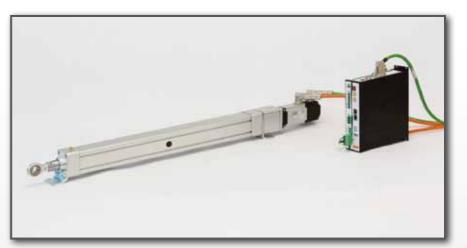
Servoactuators SA PD Series

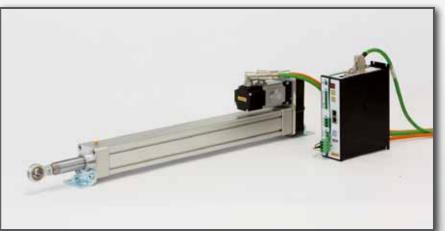
fitting Linearmech Brushless Servomotors Parallel Design

7 sizes available Wide choice of mounting attachments according to ISO 15552 standards Limit switches as option



High efficiency and performances 7 sizes available Nominal torque up to 10 Nm Motor brake as option





Drives ECO Series

Engineered focusing on linear performances for Automation Industry and Linear Motion Positioning Control (SAP, MSQ, Electrical axis)
CANopen, RS422/485, MODBUS RTU

Servoactuators Series & Sizes Available		SA 0 SA 0 IL SA 0 PD	SA 1 SA 1 IL SA 1 PD	SA 2 SA 2 IL SA 2 PD	SA 3 SA 3 IL SA 3 PD	SA 4 SA 4 IL SA 4 PD	SA 5 SA 5 IL SA 5 PD	SA 6 SA 6 IL SA 6 PD
Cover profile (ISO 15552)	[mm]	4 5	□ 52	□ 65	□ 75	□ 95	□ 115	□ 140
Push rod diameter	[mm]	Ø 20	Ø 22	Ø 25	Ø 30	Ø 35	Ø 50	Ø 60
Ball screw (diameter × lead)	[mm]	$12 \times P_h$	$14 \times P_h$	$16 \times P_h$	$20 \times P_h$	$25 \times P_h$	$32 \times P_h$	$40 \times P_h$
Brushless servomotor	[mm]	BM 45 L	BM 45 L	BM 63 S	BM 63 L	BM 82 L	BM 102 S	BM 102 L