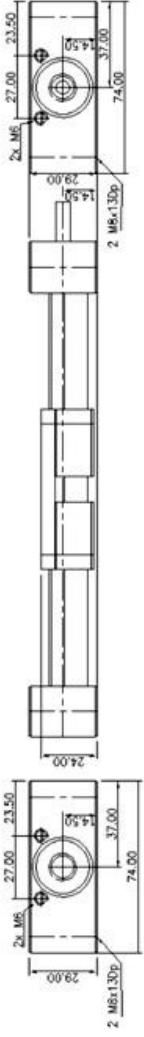
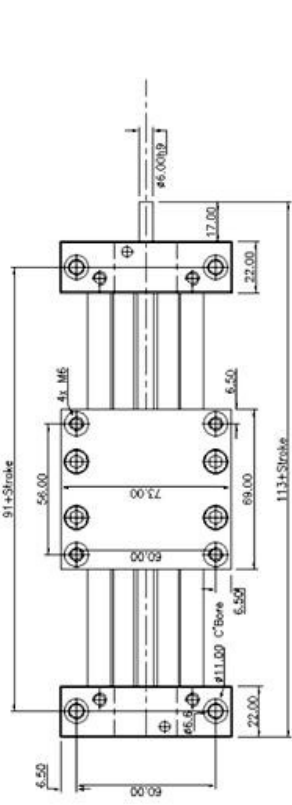




MBA

Actuator - Leadscrew - Low Profile



Lead = Travel per revolution of screw
 Rail, Carriage Plate & End Blocks: Aluminium Carriage Blocks: Die cast Zinc
 Leadscrew: Steel. Bearings: Self lubricating DryLin® Plastic
 Max. Permissible Radial Load: 2,800N (Static), 2,000N (Dynamic).
 Max. Permissible Thrust Load: 700N (Static), 0.23 MPa x m/s (Dynamic Trapezoidal Leadscrew), 0.08 x m/s (Axial Bearing).

Actuator - Leadscrew - Low Profile

Part Number	Lead mm	Stroke mm	Max Screw Speed Rpm	Max Linear Speed mtr/min
# SLW1040-100	2.0	100	500	1
# SLW1040-250	2.0	250	500	1
# SLW1040-500	2.0	500	500	1
# SLW1040-1000	2.0	1000	500	1

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 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.**

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