

Electric Slide Tables



Step Motor (Servo/24 VDC)

Servo Motor (24 VDC)

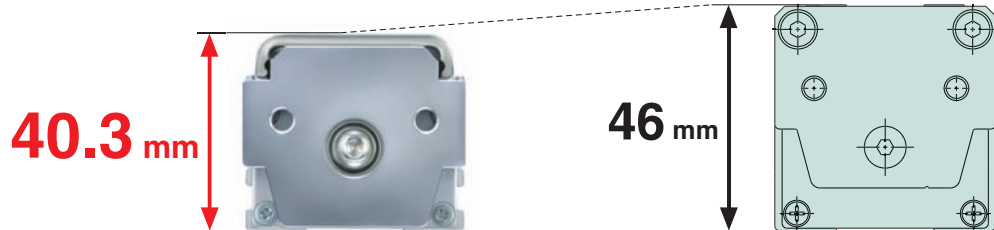
- Reduced cycle time
- Positioning repeatability: ± 0.05 mm
- Max. pushing force: **180 N**
- Max. acceleration/deceleration: **5,000 mm/s²**
- Max. speed: **400 mm/s**

Compact Type Series LES

Size: 8, 16, 25



Compared with the LESH, Workpiece mounting surface height: Reduced by up to **12%**



Compact type
New LES16D

LESH16D

Basic type/R type



Symmetrical type/L type



In-line motor type/D type



High Rigidity Type Series LESH

Size: 8, 16, 25



Deflection: **0.016 mm***

* LESH16-50 Load: 25 N

Basic type/R type

Series LESH□R



Symmetrical type/L type

Series LESH□L



In-line motor type/D type

Series LESH□D



Step Motor (Servo/24 VDC)

Servo Motor (24 VDC)

Controller/Driver

▶ Step data input type
Series LECP6/LECA6

- 64 points positioning
- Input using controller setting kit or teaching box



▶ Programless type
Series LECP1

- 14 points positioning
- Control panel setting



▶ Pulse input type
Series LECPA



Series LES/LESH



CAT.ES100-78E

