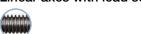
drylin® E | Linear axes with motor | SAWC

Linear axes with lead screw drive



When to use it?

- For format adjustments and to position medium loads
- When a compact solution with optimised useful full-length ratio is required
- For special requirement on the running behaviour
- When a cost-effective, ready-to-fit solution is needed
- For low noise
- For unsupported installations

When not to use it?

- When high loads need to travel at highly dynamic forces
- When positioning accuracy <0.1 mm is
- When high running speed is required in continuous operation

Shaft end support made from aluminium

Hard anodised drylin® W aluminium profile (high profile shape)

> 2 trapezoidal thread pitches 3 high helix thread pitches

Lubrication and maintenance free drylin® W linear profile guides

igus® stepper motors

Cost-effective

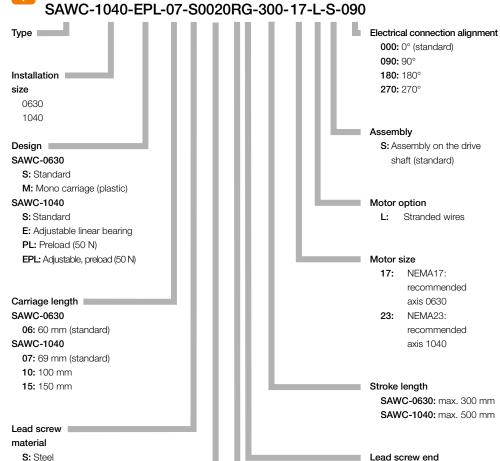
Maintenance free

2 sizes

drylin® E | Linear axes with motor | SAWC



Order key



S: Steel

E: Stainless steel

Pitch I

SAWC-0630

0015: Tr08x1.5 mm (stainless steel) 0150: Sq08x15 mm (stainless steel)

SAWC-1040

0020: Tr10x2 mm (stainless steel) 0120: Sg10x12 mm (stainless steel) 0500: Sg10x50 mm (stainless steel)

Thread

 $\mathbf{R} = \text{Right}$

G:Threaded end