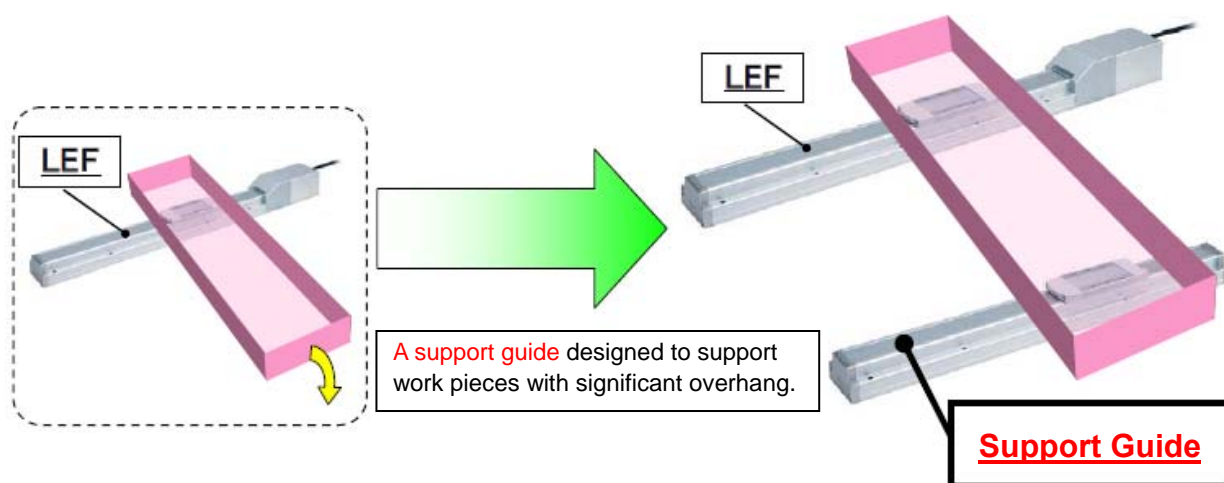


Electric Actuator/LEF Support Guide LEFS16/25/32/40-※-X139

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A support guide designed to support moment exceeding electric actuator/LEF series specifications.



- As the dimensions are the same as the LEF series body, installation is simple and contributes to a reduction in installation and assembly man-hours.
- The standard equipped seal belt prevents the entry of foreign matter and grease splatter.

■ Specifications:

- The same performance specifications as the electric actuator LEF series.
- ※ For details, please refer to the LEF series catalog.

■How to order :

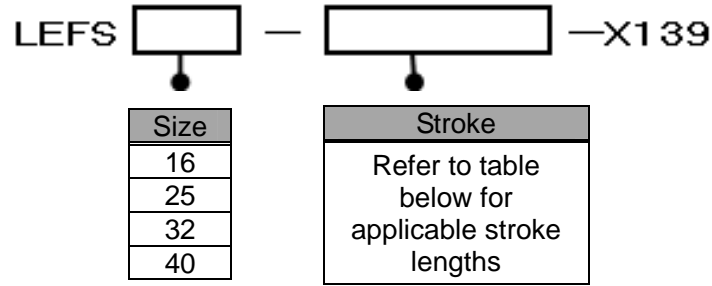


Table 1 - Applicable stroke lengths

| Model | Applicable Strokes | | | | | | | | | | | | | |
|----------------------|--------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|
| | 100 | 200 | 300 | 400 | 500 | 600 | 700 | 800 | 900 | 1000 | 1200 | 1500 | 1800 | 2000 |
| LEFS16-[stroke]-X139 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | — | — | — | — |
| LEFS25-[stroke]-X139 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| LEFS32-[stroke]-X139 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| LEFS40-[stroke]-X139 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |

■Dimensions : mm

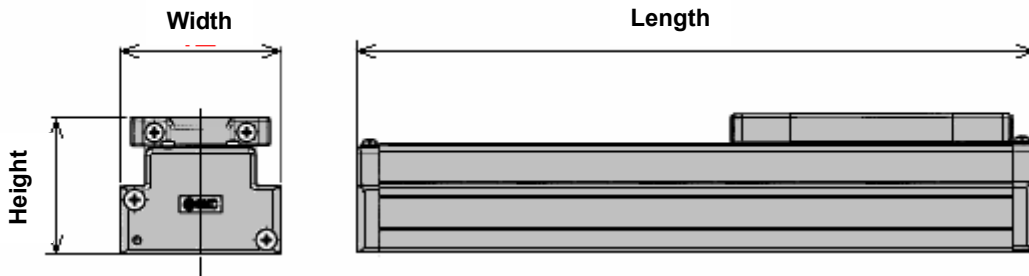


Table 2 - Outer Dimensions

Unit: mm

| Model | Outer Dimensions | | |
|----------------------|------------------|-------|--------------|
| | Height | Width | Length |
| LEFS16-[stroke]-X139 | 40 | 40 | 49+[stroke] |
| LEFS25-[stroke]-X139 | 48 | 58 | 130+[stroke] |
| LEFS32-[stroke]-X139 | 60 | 70 | 150+[stroke] |
| LEFS40-[stroke]-X139 | 68 | 90 | 204+[stroke] |

■Weight

Table 3 - Support Guide Mass

Unit: kg

| Model | Applicable Stroke | | | | | | | | | | | | | |
|----------------------|-------------------|------|------|------|------|------|------|------|------|------|------|------|------|-------|
| | 100 | 200 | 300 | 400 | 500 | 600 | 700 | 800 | 900 | 1000 | 1200 | 1500 | 1800 | 2000 |
| LEFS16-[stroke]-X139 | 0.31 | 0.43 | 0.55 | 0.67 | 0.79 | 0.91 | 1.03 | 1.15 | 1.27 | 1.39 | — | — | — | — |
| LEFS25-[stroke]-X139 | 0.67 | 0.89 | 1.11 | 1.33 | 1.55 | 1.77 | 1.99 | 2.21 | 2.43 | 2.65 | 3.09 | 3.75 | 4.41 | 4.85 |
| LEFS32-[stroke]-X139 | 1.08 | 1.40 | 1.72 | 2.04 | 2.36 | 2.68 | 3.00 | 3.32 | 3.64 | 3.96 | 4.60 | 5.56 | 6.52 | 7.16 |
| LEFS40-[stroke]-X139 | 1.86 | 2.29 | 2.72 | 3.15 | 3.58 | 4.01 | 4.44 | 4.87 | 5.30 | 5.73 | 6.59 | 7.88 | 9.17 | 10.03 |

■Precautions

• After installing the actuation side of the actuator, be sure to align the support guide. If the flatness is over 0.1, please install a floating mechanism to the surface (table) on which the work piece is placed.



Caution: To ensure the safest possible operation of this product, please be sure to read the Safety Instructions in our Best Pneumatics catalog thoroughly before use.