

## **Position Indicators**

Position indicators are compact devices designed to accurately measure and display the position of a rotating shaft. They consist of a robust housing with a clear and easy-to-read display, and are attached directly to a rotating shaft,

either through direct coupling or a suitable mounting mechanism. As the shaft rotates, the indicators capture the rotational movement and convert it into a readable position value.



## **ELESS** Position Indicators

Elesa position indicators monitor the rotating shaft of industrial equipment or machinery and provide a precise reading of its position. They offer a large display with a wide viewing angle, excellent readability from a distance, and a rugged polyamide housing suitable for applications requiring frequent washing.

- · Values display in mm, inches, or degrees.
- Absolute or incremental display mode
- Clockwise or counterclockwise reading orientation
- 8 or 12 mm LCD heights
- 5- or 6-digit LCD options
- User replaceable lithium battery lasts up to 5 years (depending on model)

## **Elesa** Handwheels

Handwheels are commonly used in applications requiring precise manual positioning or alignment of equipment or machinery. Spoked handwheels are available with or without a foldaway revolving handle that provides a leveraging hand hold.

- In 3 to 8 inch diameters with bore diameters from 5/16 to 5/8 inch
- In 80 to 200 mm diameters with bore diameters from 8 to 16 mm
- High-resilience polypropylene
  construction





## **Elesa** Reducer Bushings

Reducer bushings are designed to adapt smaller rotating machine shafts to the available position indicator diameters.

- Metric sizes with 6 to 16 mm I.D. and 14 or 20 mm O.D.
- Imperial sizes with 1/4 to 5/8 inch I.D. and 1/2 or 3/4 inch O.D.
- 304 stainless steel construction



