

# RADIAL BEARINGS WITH ECCENTRIC

## RADIAL BEARINGS WITH ECCENTRIC W-EC

✓ Suitable for applications where a rotational to linear movement transformation is required, for example the forth and back doctor movement.

- Versions:
  - stainless steel execution for wet applications;
  - steel and bronze execution for high temperature applications.
- Dimensioned according to ISO shafts.
- Other executions and types on request.
- Bearings are supplied pre-lubricated.

### ■ BEARINGS W-EC



# PNEUMATIC AND HYDRAULIC CYLINDERS

## PNEUMATIC AND HYDRAULIC CYLINDERS W-CIL

✓ Weingrill stainless steel pneumatic and hydraulic cylinders have been designed and manufactured over the years and are used in many different industrial applications.

- Manufactured entirely with stainless materials (AISI 316/630 and bronze).
- Sizing and execution according to ISO standards or to customer request.
- Single or double acting.
- Boring from 40 to 300 mm.
- Max. operating pressure: air 1 MPa, oil 7 MPa.
- Rod with diameter on request.
- Max. operating temperature up to 70 °C, special up to 120 °C.
- Execution: square heads, with tie rods or cylindrical housing.
- Clamping: flanged, with feet or floating with pins and articulated joints.
- Metric or imperial dimensions.
- Special types:
  - double rod;
  - double piston;
  - tandem;
  - telescopic;
  - high pressure.

### ■ CYLINDERS W-CIL



### ■ CYLINDER W-CIL

