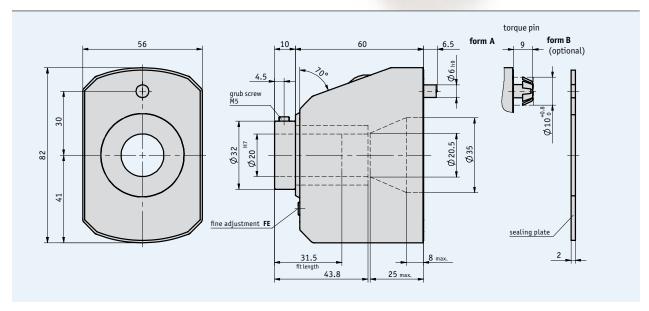
Profile

- Robust design in a metal housing
- Hollow shaft, max. Ø 20 mm
- Counter with 5 decades and fine reading
- Display can be designed for "mm" or "inch"
- Attenuated counter system
- Fine setting for correction of dimensions
- Reversible counting direction



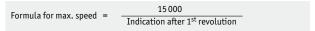


Mechanical data

| Feature | Technical data | Additional information |
|---------------------|---------------------------------------|------------------------|
| Counter | 5 decades, fine reading | |
| Digit height | approx. 7 mm | |
| Housing | zinc die-cast | |
| Weight | 0.5 kg | |
| Counting direction | adjustable | |
| Display adjustment | via adjusting screw | |
| Ambient temperature | max. +80 °C, design/mounting position | |

Max. speed

| Indication after 1st revolution | max. speed (rpm) | |
|---------------------------------|------------------|--|
| 00010 | 500 (1500) | |
| 00015 | 500 (1000) | |
| 00020 | 500 (750) | |
| 00025 | 500 (600) | |
| 00030 | 500 | |
| 00040 | 375 | |
| 00050 | 300 | |
| 00060 | 250 | |
| 00080 | 180 | |
| 00100 | 150 | |

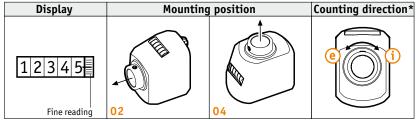




1.1

Order

Design



Note: Characters highlighted in orange are order features

Order table

| Feature | Order data | Specification | Additional information |
|---------------------------------|------------|---|---|
| Design/mounting position | ··· A | 02, 04 | see the icons illustrating the mounting positions |
| | Λ | | |
| | | | |
| Indication after 1st revolution | D | 10, 15, 20, 25, 30, 31/5, 40, 50, 60, 80, 100 | /5 = arithmetical value not displayed |
| | | others on request | |
| Decimal place | 0 | 0 = 00000 | |
| ресітаї ріасе | 0 | | |
| | 1 | 1 = 0000.0 | |
| | 2 | 2 = 000.00 | |
| | 3 | 3 = 00.000 | |
| | 4 | 4 = 0.0000 | |
| Counties of diseastices | | clockwise | |
| Counting direction = | i | counter-clockwise | |
| ascending values | e | | have a second and the have been a second as head of the first |
| | e/i | customer-adjustable | by opening the housing, see technical details |
| Hollow shaft/diameter (mm) | | 20, 19.05, 19 | |
| Hottow Shart/ diameter (illiii) | ••• | | and order a book |
| | ••• | RH6, RH8, RH10, RH12, RH14 | reducing bush |
| | ••• | RH16, RH17.5, RH18 | reducing bush |
| Hausian salas | 0 | | |
| Housing color | 0 S | orange RAL 2004 black RAL 9005 | |
| | 3 | DIACK RAL 9005 | |
| Fine adjustment | FE C | with fine adjustment | |
| rine aujustinent | OFE | with fine adjustment without fine adjustment | |
| | UFE | without fine adjustifient | |
| Slip clutch | RK | with slip clutch | |
| Sup ctuten | ORK | with stip clutch without slip clutch | |
| | UNIX | without stip ctutch | |
| Labyrinth seal | OLD | without labyrinth seal | |
| Labyriitii Scat | LD | with labyrinth seal | |
| | LU | with tabyi iith seat | |

Order code



