



## Model: 24132CCK30/W33

Basic size of  
mm

|                  |     |
|------------------|-----|
| d <sub>1</sub> : | 150 |
| D:               | 270 |
| B:               | 109 |

The basic rated load is  
kN

|                  |      |
|------------------|------|
| trends C:        | 1180 |
| static state Co: | 1760 |

Fatigue load

|       |     |
|-------|-----|
| limit | 163 |
| Pu:   |     |

Rated rotation speed is  
r/min

|                               |      |
|-------------------------------|------|
| Refer to the speed:           | 1400 |
| limit speed:                  | 1900 |
| Mass bearing + return sleeve: | 28.5 |

model

|                    |                 |
|--------------------|-----------------|
| bearing:           | *24132CCK30/W33 |
|                    | 3               |
| withdrawal sleeve: | AH24132         |

Dimensions are  
mm

|                                |        |
|--------------------------------|--------|
| d <sub>1</sub> :               | 150    |
| d <sub>2</sub> ~ :             | 181    |
| D1 ~ :                         | 228    |
| B <sub>1</sub> :               | 124    |
| B <sub>2</sub> <sup>1)</sup> : | 135    |
| G:                             | M170×3 |
| G <sub>1</sub> :               | 15     |
| b:                             | 8.3    |
| k:                             | 4.5    |
| r <sub>1,2</sub> the min:      | 2.1    |

Shoulder gear and chamfer size

mm

$d_a$  the max: 172

$D_a$  the max: 258

$r_a$  the max: 2

Calculation coefficient

e: 0.4

Y1: 1.7

Y2: 2.5

Yo: 1.6