



**Model: 232/670CAK/W33**

Basic size of  
mm

d <sub>1</sub> :	630
D:	1220
B:	438

The basic rated load is  
kN

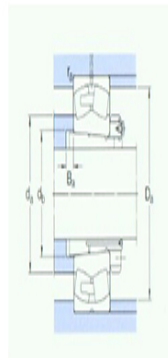
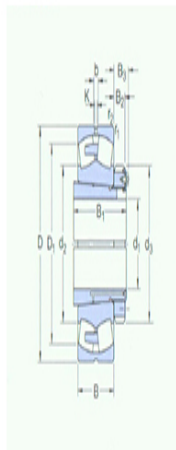
trends C:	15400
static state Co:	30500
Fatigue load limit Pu:	1700

Rated rotation speed is  
r/min

Refer to the speed:	220
limit speed:	360
Mass bearing + tightening sleeve:	2535

model

bearing:	232/670CAK/W33
tapered adapter-sleeve:	OH32/670H



Dimensions are  
mm

d <sub>1</sub> :	630
d <sub>2</sub> ~ :	830
d <sub>3</sub> :	850
D1 ~ :	1028
B <sub>1</sub> :	558
B <sub>2</sub> :	106
B <sub>3</sub> :	131
b:	22.3
k:	12
r <sub>1,2</sub> the min:	12

Shoulder gear and chamfer size

mm

$d_a$ the max:	830
$d_b$ the min:	711
$D_a$ the max:	1172
$B_a$ the min:	22
$r_a$ the max:	10

Calculation coefficient

e:	0.35
Y1:	1.9
Y2:	2.9
Yo:	1.8