



Model: AOH30/850

Basic size of
mm

d ₁ :	800
D :	1220
B :	272

The basic rated load is
kN

trends C :	11200
static state Co :	24000
Fatigue load limit Pu :	1370

Rated rotation speed is
r/min

Refer to the speed :	320
limit speed :	430
Mass bearing + return sleeve :	1280

model

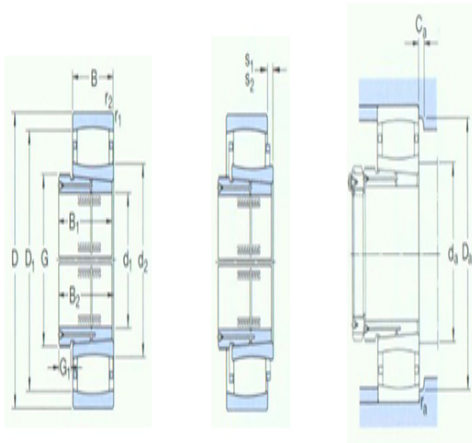
bearing :	*C30/850KMB 1)
withdrawal sleeve :	AOH30/850

Dimensions are
mm

d ₁ :	800
d ₂ ~ :	968
D1 ~ :	1113
B ₁ :	325
B ₂ ¹⁾ ~ :	343
G :	Tr900×7
G ₁ :	53
r _{1,2} the min :	7.5
s ₁ ²⁾ ~ :	27

Shoulder gear and chamfer size
mm

d _a the min :	878
--------------------------	-----



d_a the max: 965

D_a the min: 1115

D_a the max: 1192

Ca^3) the min: 24.1

r_a the max: 6

Calculation coefficient

k_1 : -

k_2 : 0.124