



Model: C4030V

Basic size of
mm

d:	150
D:	225
B:	75

The basic rated load is
kN

trends C:	780
static state Co:	1320
Fatigue load limit Pu:	125

Rated rotation speed is
r/min

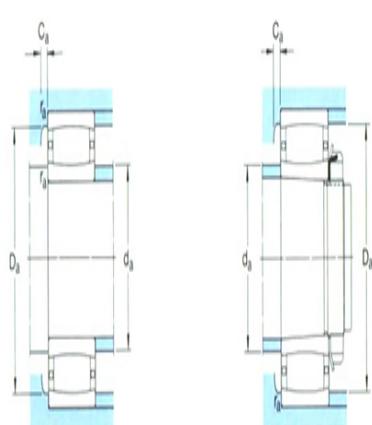
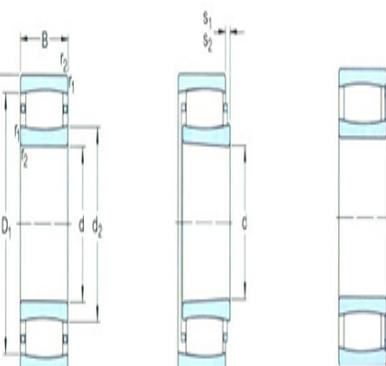
Refer to the speed:	-
limit speed:	750
quality:	10.5

model

Bearing cylindrical hole:	*C4030V
conical bore:	*C4030K30 V

Dimensions are
mm

d:	150
$d_2 \sim :$	173
$D_1 \sim :$	204
$r_{1,2} \text{ the min:}$	2.1
$s_1^{1)} \sim :$	17.4
$s_2^{1)} \sim :$	10.6



Shoulder gear and chamfer size
mm

$d_a \text{ the min:}$	161
$d_a \text{ the max:}$	185
$D_a \text{ the min:}$	-
$D_a \text{ the max:}$	214
$C_a^{2)} \text{ the max:}$	-

r_a the max: 2

Calculation coefficient

k₁: 0.107

k₂: 0.106