

Toyana 21308 KCW33+H308 spherical roller bearings

How do you find 92.075×168.275×41.275 Size (mm) the Toyana 21308 KCW33+H308 spherical roller bearings specification? Manufacturers Online Free check

Size (mm)	92.075×168.275×41.275
Bore Diameter (mm)	92,075
Outer Diameter (mm)	168,275
Width (mm)	41,275
d	92,075 mm
D	168,275 mm
T	41,275 mm
B	41,275 mm
C	30,162 mm
ra1 max.	3,3 mm
a	38,3 mm
r min.	3,5 mm
r1 min.	3,3 mm
Da	149 mm
db	104 mm
ra max.	3,5 mm
da	110 mm
Db	160 mm
Weight	3,86 Kg
Basic dynamic load rating (C)	223 kN
Basic static load rating (C0)	345 kN
(Grease) Lubrication Speed	2000 r/min

(Oil) Lubrication Speed	2800 r/min
Calculation factor (e)	0,47
Calculation factor (Y0)	0,7
LangID	1
ALP23	0
outer r	3.3
ALP22	50
D_	168.275
ALP21	34
SHOG_yobi	681R/672R
RAr	259.404
inner r	3.5
GRS rpm	2000
D_b	160
D_a	149
DE_	146.822
SLR	28
Prod_Type3	TRBSR_ID_A
BETA_	1
ALPHA_	17.417
SDM_	132.538
DA1	15.843
DA2	14.14
hidYobi	681/672
Y1	1.3
B_	41.275
Oil rpm	2800
hidTable	ecat_NSTPRI
Y0	0.7

inner ra	3.5
outer rb	3.3
C0	345
CUP	1.24
e	0.47
DA_	14.996
BET21	3
BET22	30
BET23	0
Z_	23
C_	30.162
yobi	681/672
KBRG	3161
CONE	2.62
DI_	118.001