

# ZAAZ 7340AC Angular Contact Ball Bearing (GCr9, GCr15, GCr15SiMn)

Structure: Angular Contact	Type: Ball	Brand Name: ZAAZ
Bore Size: 200 mm	Outside Diameter: 420 mm	Model Number: 7340AC
Precision Rating: P0, P2, P4, P5, P6, P6X	Seals Type: RS, 2RS, R2, 2R2. Z. 2Z	Number of Row: Single Row
Place of Origin: China (Mainland)	product name: angular contact ball bearing	model: 7340AC
material: GCr9, GCr15, GCr15SiMn	width: 80mm	weight: 53kg
basic load rating: cr:cor449~655kn	limit speed rating: grease:oil 1100~1600r/min	vibration: ZIVI, Z2V2, Z3V3
rmin: 2.1	clearance: C0, C2, C3, C5etc	

Packaging Detail: wooden case, carton case or according to the customer requirements

Delivery Detail: 10--15--45days

Specifications:

[angular contact ball bearing](#)

material:GCr9, GCr15, GCr15SiMn

high revolutions

high accuracy

low noise, small vibration

angular contact ball bearing

simple introduction:

[angular contact ball bearing](#) can be subjected to both radial and axial load, it also can be subjected to pure axial load. Its axial load capacity depends on the contact angular and increases accordingly. It can be used for high speed and high precision equipments due to its high limit speed and pre-adjustable rigidity.

single-row angular contact [ball bearing](#) only can be subjected to the single directional load.so normally this kind of bearings are mounted by pair.



production specification sheet

product name	angular contact ball bearing
brand	zaaz
model	7340AC
material	GCr9, GCr15, GCr15SiMn
inner size	200mm
outer size	420mm
width	80mm
weight	53kg
basic load rating	cr:cor 449~665kn
limit speed rating	grease:oil 1100~1600r/min
precision grade	P0, P2, P4, P5, P6, P6X
seal type	RS, 2RS, R2, 2R2. Z. 2Z
rmin	2.1
vibration	z1v1, z2v2, z3v3
clearance	C0, c2, c3, c5etc
quality system	ISO9001:2008

feature:

- 1.high revolutions
- 2.high accuracy
- 3.low noise,small vibration
- 4.it can be subjected by axial load and radial load
- 5.used by pair

application:precision instrument

Related Keywords: [Chrome Steel Angular Contact Ball Bearings](#) [Double Rows Angular Contact Ball Bearing](#) [Single Row Angular Contact Ball Bearing](#)

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