

## Deep groove ball bearing single row 23160-RR-JTEKT - 23160-RR-JTEKT

<https://www.123bearing.co.uk/bearing-housing/deep-groove-bearing/single-row/23160-rr-jtekt>

Boundary dimensions

The diagram shows a cross-section of a spherical roller bearing with dimensions:  $B$  (width),  $r$  (fillet radius),  $\phi D$  (outer diameter), and  $\phi d$  (inner diameter). It also illustrates four roller types: Asymmetrical rollers (R/R), Symmetrical rollers (R1/R1R, R1k), and Taper bore (Kerf30). Below the diagrams, a list of bearing models is provided: 2390R / 2300R(RH) / 2200R(RH) / 2200R(RH) / 2130R(RH) / 2400R(RH) / 2100R(RH) / 2300R(RH) / 2200R(RH) / 2300R(RH).

Spherical roller bearings

Bearing No.	Boundary dimensions(mm)				Basic load ratings(kN)		Fatigue load limit(kN)	Limiting speeds(min-1)
	d	D	B	$\alpha$ (min)	Cr	C0r	Grease lub.	
23160RR	300	500	160	5	3450	5030	351	590

### PRODUCT FEATURES

Brand	JTEKT
N° Ean13	3616060671318
Inside diameter	300 mm
Outside diameter	500 mm
Thickness	160 mm
Limiting speed	590 rpm
Dynamic load	3450 kN
Static load	5030 kN
Packaging	1

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