

NN3030 Cylindrical Roller Bearings

The NN cylindrical roller bearing is one separable type bearing and easy to assemble and disassemble. Together with NNU cylindrical roller bearing, they are two designs of double row cylindrical roller bearings. The double-row cylindrical roller bearing. allows a certain axial displacement between the shaft and bearing housing and can be used as a floating bearing. The double-row cylindrical roller bearing has two optional structures: cylindrical bore and tapered bore(suffix K). The tapered bore structure can allow the radial clearance to be adjusted when the bearing is installed.

The advantages of the double-row cylindrical roller bearings are high stiffness and high precision, so they are usually used as main shaft bearings of precision machine tools.



Bearing type:	Double Row Cylindrical Roller Bearing	
Bearing code:	NN3030, NN3030K,	K: tapered bore
d (mm):	150	Inner diameter
D (mm):	225	Outer diameter
B (mm):	56	Width
Brand:	TEDIN, or Neutral	according to customer's requirement
Clearance:	Positive, or negative	according to customer's requirement
Cage Material:	Brass, or Nylon	
Precision Grade:	Class P5, P4, P42	according to customer's requirement
Packing:	Standard Export Packing	Carton Boxes / Wooden Cases / Pallets

Tedin's advantage:

- 1) Quality Assurance: 12-months;
- 2) Sufficient inventory: Mass standard type bearings keep in stock, delivery within 3-7 days;
- 3) Worldwide Transportation: Via DHL / FEDEX / TNT / USA EXPRESS (5-7 Days can Arrive) OR VIA SEA, Via Air --Multi-Shiping Way for your choice;
- 4) Service: 7x24 Hours Online Talk & Quick Inquiry Reply.

Cylindrical Roller Bearing

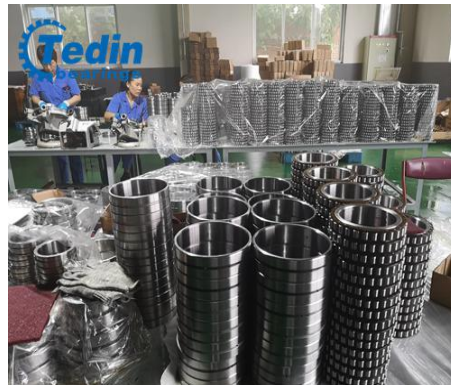
Tedin is a professional manufacturer of precision cylindrical roller bearings with 16 years. Our products widely used in high-speed railway, aircraft engine, wind turbine gearbox, machine tools, rolling mills, etc.

Some of our famous customers for your reference: SKF, IKO, ZWZ, TMB, LYC, ZYS, etc.

Single row cylindrical roller bearing, standard types or customized types:



Double row cylindrical roller bearing, standard types or customized types, widely used for machine tools and rolling mills:





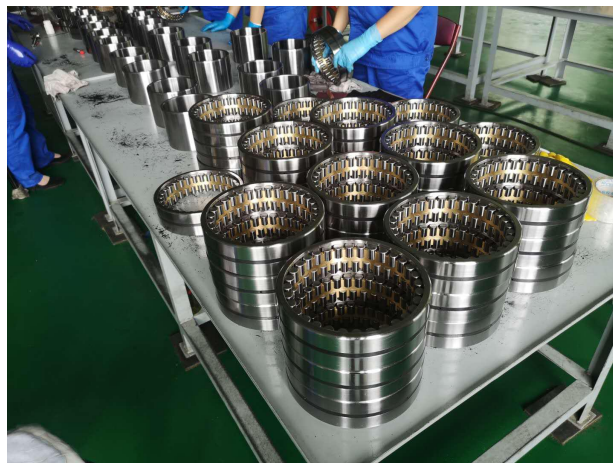
LUOYANG TEDIN BEARING CO., LTD.

Tel: 0086-136-63889399;

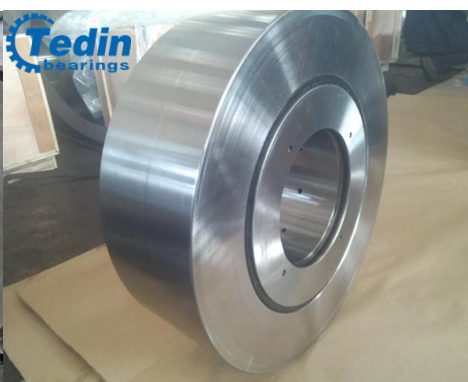
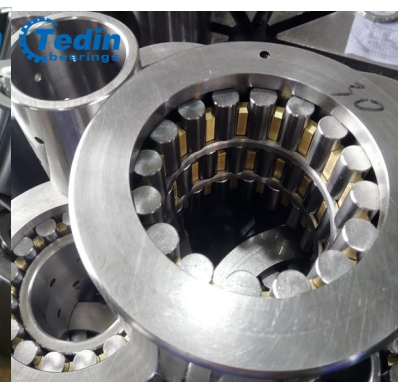
Email: sales@tedin-bearing.com;

Homepage: www.tedin-bearing.com;

Four row cylindrical roller bearing, standard types and customized types, widely used for rolling mills:



Multi-row cylindrical roller bearing, used for back-up rolls of rolling mills:



Welcome to contact us and visit our factory!

LUOYANG TEDIN BEARING CO., LTD.

Address: High-tech Zone, Luoyang, Henan, China