

PRODUCT BROCHURE



PLANTS



ABOUT US

ARB is an everlasting company Since last three decades. ARB is a trusted brand from automobile to industrial machinery to household appliances. With experience of over 28 years, we have been able to define perfection in manufacturing and processing techniques to meet our client's requirements in forms of providing hem the best and reliable quality.

ARB has been well equipped automatic plants with modern and sophisticated machinery to provide perfect technology to its clients.

Today we are proud to have three world class manufacturing plants & we are manufacturing 1700 size of bearings.

ARB feels proud today for its global presence being the pivot of all the machinery across the world. Our sole aim lies in the satisfaction of our esteemed customers ensuring permanent growth and economic prosperity bases on long term and mutually profitable relations.

STRENGTHS

There are moments when a telling glance or passing remarks can capture the essence of a thing. In our case It's the machine operator's or the motorist's smile. At the heart of every machine in motion, you will find ARB Bearings performing smoothly and perfectly.

We might not be visible but you will find us whenever your imagination change. We are present almost everywhere in your world making your life hassle-free, Empowered with your trust and support we can tackle even the most difficulty motion problems with elan. Today you can find our efficient and quality solution in :

Passenger Cars	Steel Plants and Rolling Mills	Cement & Thermal Plants
Heavy Commercial Vehicles	Electrical Motors and Pumps	Heavy Industries
Paper Mills	Heavy Earthmoving Equipments	Fans / Exhaust Fans
Light Commercial Vehicles	Diesel Engine	TractorsCombines/Threshers & Others
Two & Three Wheelers	Agricultural Equipments	Crushers

MACHINE CONDITION ADVISOR



ARB Machine Condition Advisor simultaneously measures vibration signals and enveloping acceleration to indicate machine health or bearing damage.

ACCURACY, FLEXIBILITY AND CONFIDENCE....

When performing measurements, the ARB Machine Condition Advisor's acceleration sensor input signal is processed to produce two different measurements for each POINT on the machinery overall velocity and enveloped acceleration and displays all measurement values.

Depending on the ARB Machine Condition Advisor's System setting, the front Panel LCD simultaneously displays.

- Units in Metric or English Velocity in mm/s RMS Acceleration enveloping readings in gE.

SPECIFICATIONS

Features :

- Applications for industrial vibration monitoring :
All industrial machinery vibrates. The level of vibration is a useful guide to machine condition. Poor balance, misalignment & looseness of the structure will cause the vibration level increase, it is a sure sign that the maintenance is needed.
- Pen type digital vibration meter, vibration sensor is built in, all in one.
- Acceleration, Velocity measurement, RMS measurement value.
- Metric & Imperial display unit.
- Frequency range 10Hz - 1 kHz sensitivity relative meet ISO 2954
- Microcomputer circuit, intelligent function, high accuracy.
- LCD Display, easy read out.
- Complete set with the Test pin and the Magnetic base are the standard accessories.
- Built in low battery indicator.
- Heavy duty & compact housing case.
- IP65 protection.
- Compact size, light weight.

General Specifications :

Display	: LCD Size : 20 mm x 28 mm
Measurement	: Velocity, Acceleration. *RMS Value
Function	: Acceleration : m/s ² , g, ft/s ² Velocity : mm/s, cm/s, inch/s
Frequency	: 10 HZ to 1KHZ
Range	: * Sensitivity relative during the frequency range meet ISO 2954
Circuit	: Exclusive microcomputer circuit.
Zero adjust	: Build in Zero adjustment VR, easy to make adjustment.
Sampling time	: Approx. 1 second
Operating Temp. :	0 to 50 ⁰ C (32 to 122 ⁰ F)
Operating Humidity :	Less than 80% RH
Power Supply	: DC 1.5V battery (UM-4/AAA) x 4PCS.
Power Consmp.:	Approx. DC 12 mA
Weight	: 240g (0.53 lb)
Dimension	: Meter : 175 x 40 x 32 mm (6.9 x 1.6 x 1.3 inch)
	: * Meter without sensing head.
	: Sensing Head : Round 9mm Dia. x 30 mm.
Accessories	: Instruction Manual.....1 pc.
	: Meter with Sensing Head..... 1 pc.
	: Magnetic Base..... 1pc.
	: Soft Carrying Case..... 1pc.

ELECTRICAL SPECIFICATIONS

Acceleration (RMS)

Unit	: m/s ²
Range	: 0.5 to 199.9 m/s ²
Resolution	: 0.1 m/s ²
Accuracy	: ± (5% + 2d) reading @ 160Hz, 80Hz, 23 ± 5 ⁰ C
Calibration Pt.:	5 m/s ² (160Hz)

Unit	: g @ 1g = 9.8 m/s ²
Range	: 0.05 to 20.39g
Resolution	: 0.01g
Accuracy	: ± (5% + 2d) reading @ 160Hz, 80 Hz, 23 ± 5 ⁰ C
Calibration Pt.:	5 m/s ² (160 Hz)

Unit	: ft/s ²
Range	: 2 to 656 ft/s ²
Resolution	: 1 ft/s ²
Accuracy	: ± (5% + 2d) reading @ 160Hz, 80 Hz, 23 ± 5 ⁰ C
Calibration Pt.:	5 m/s ² (160 Hz)

Velocity (RMS)

Unit	: mm/s
Range	: 0.5 to 199.9 mm/s
Resolution	: 0.1 mm/s
Accuracy	: ± (5% + 2d) reading @ 160Hz, 80 Hz, 23 ± 5 ⁰ C
Calibration Pt.:	5 m/s ² (160 Hz)

Unit	: cm/s
Range	: 0.05 to 19.99 mm/s
Resolution	: 0.01 mm/s
Accuracy	: ± (5% + 2d) reading @ 160Hz, 80 Hz, 23 ± 5 ⁰ C
Calibration Pt.:	5 m/s ² (160 Hz)

Unit	: inch/s
Range	: 0.02 to 7.87 inch/s
Resolution	: 0.01 mm/s
Accuracy	: ± (5% + 2d) reading @ 160Hz, 80 Hz, 23 ± 5 ⁰ C
Calibration Pt.:	5 m/s ² (160 Hz)

INDUCTION HEATER



Technical Details

INDUCTION HEATER - SIH (8KVA)/SIH (12KVA)

Bore diameter	20 — 450 mm (0.8 – 15.7 inches)	20-650MM
Operating area	155 x 210 mm (6.6 x 8.1 inches)	11X13.1 inches
Standard Yokes	14 x 14 x 300 mm, 28 x 28 x 300 mm, 56 x 56 x 300 mm (Yokes will be available)	14x14x325mm 28x28x325mm
Maximum Power Consumption	4.0 — 8.6 KVA (440 V)	12KVA
Temperature Control	20 degree to 250 degree Celsius (In temp. Mode)	
Time Control	0 — 90 minutes	
Maximum Temperature	400 degree Celsius (In tune Mode)	
Dimensions	230 mm x 570 mm x 350 mm	
Total weight of the induction heater	90 kgs.	140kgs.
Induction Heater body will not be foldable		

For bearings maximum operating temperature will be 110°

Note : AC Power Supply : Two Phase

How to use the Induction Heater (SIH 8.2KVA - 12KVA)

- 1) Place the induction Heater at your convenient place and keep your bearing to get mounted. Before starting the Induction Heater please put a wooden pallet below it.
- 2) Plugged in the wire and start the induction heater.
- 3) Select the bearings and then select the yokes accordingly and the arrangement should be properly done along through.
- 4) Place the grease oil in the point of contact of the yokes, and then smoothly place the bearings onto the yoke and then place the yokes and make the loop closed and then only.
- 5) Connect the temperature probe onto the inner ring of the bearings to control the temperature.
- 6) Start the induction electric current and select either the temperature or time from the panel board.
- 7) Wait for the heating of the bearings which takes the time accordingly to the proportional of the diameter of the bearings.
- 8) After the completion of the process and attaining the same in the control panel then the loop completes and wait for couple of seconds to get the bearing demagnetized and remove the bearings smoothly from the induction heater and place the bearings onto the required shaft.
- 9) Hold the hot bearings through gloves for easy handling of the bearings.
- 10) This enriches the life of the bearings and helps you to avoid premature failures of the bearings.
- 11) For More Information Please Watch The Video Issued.

**Please go through the manual for further information.

TEMPERATURE GUN



PRODUCT DESCRIPTION

These temperature guns are used to measure reflected infrared light, which just like any light ray is Electromagnetic Radiation, with lower frequency (or longer wavelength) than visible light and can be correlated to a specific surface temperature of the product being measured. Anything above absolute zero (-273.15 degrees Celsius or 0 degree Kelvin) radiates in the infrared.

FEATURES

FEATURES:-

- 1) Measurement range:- 32 ~550* C [-25.6 ~1022*F]
- 2) Accuracy: +/- (2% + 2*C).
- 3) Resolution: 0.1*C, 0.1*F.
- 4) Distance spot ratio: 12:1.
- 5) Emissivity:0.95.
- 6) Spectral response :5 -14um
- 7) Response time:500msec.
- 8) *C / *F Selection.
- 9) Display Hold.
- 10) Buzzing Prompting
- 11) White LCD backlight.
- 12) Auto power off.
- 13) Low battery indication.
- 14) DC 9V battery.

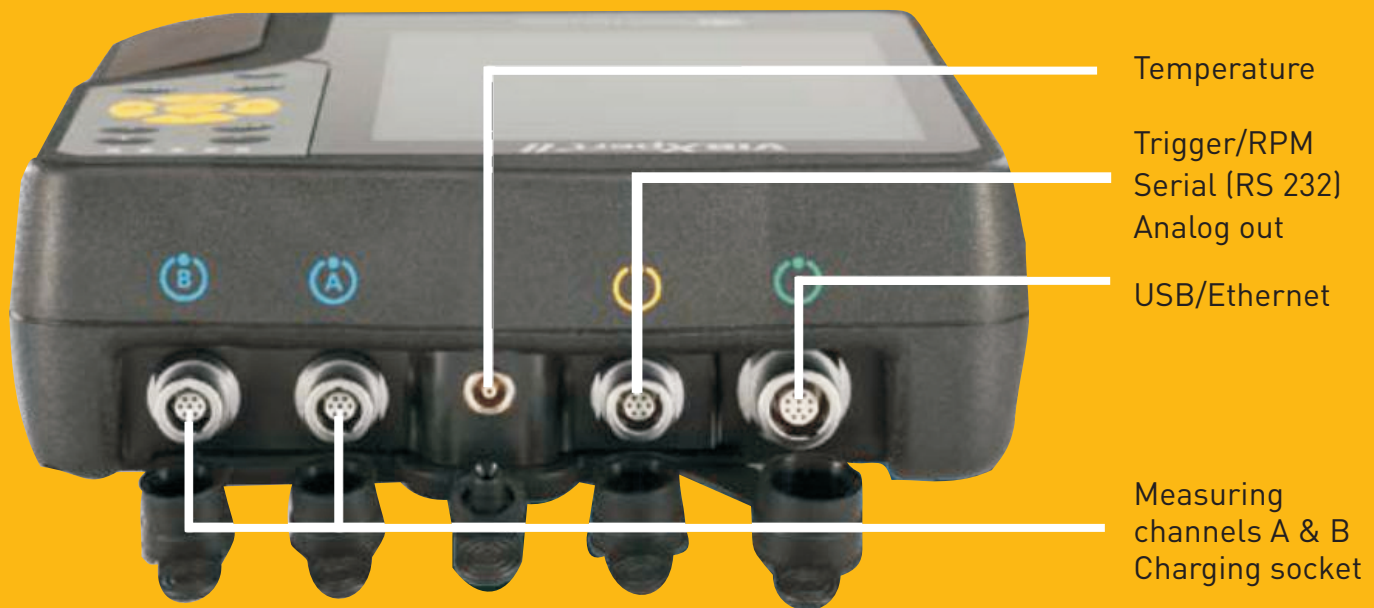
FEATURES

Temperature Range	MT 14A	50 to 1500 Degree Centigrade
Accuracy	(+/-)2%reading + 2 degree centigrade	
Distance spot ratio	(30:1)	
Emissivity	0.1~1.0 adjustable	
Resolution	0.1 degree Centigrade(0.1 degree Fahrenheit)<1000, 1 degree Centigrade (1 degree Fahrenheit)> 1000	
Repeatability	1% of reading or 1 degree Centigrade	
Response time	<250msec, 95% response	
Spectral Response	8-14um	
Operating Temperature	0 degree Centigrade to ~40 degree Centigrade (32 to 104 degree Fahrenheit)	
Storage Temperature	minus 20 to 60 degree Centigrade	
Relative Humidity	Operating: 10-95%RH; Storage: 10-95%RH	
Ambient Temperature range of guarantee for accuracy	23 degree~28 degree Centigrade	
Weight/Dimensions	160g; 192X95X63mm	
Power	9V battery, 6F22 or NEDA 1604A	
Battery Life	Laser models: 12 hrs	

Temperature Range	IR-2280	50 to 2280 Degree Centigrade
Accuracy	For 0 to 500 degree centigrade : (+/-) 1.5% or reading +/- 2 degree centigrade Above 500 degree Centigrade: +/- 2% or reading +/- 2 degree centigrade	
Distance spot ratio	(50:1)	
Emissivity	0.1~1.0 adjustable	
Resolution	0.1 degree Centigrade(0.1 degree Fahrenheit)<1000 1 degree Centigrade (1 degree Fahrenheit)> 1000	
Repeatability	1% of reading or 1 degree Centigrade	
Response time	<250msec, 95% response	
Spectral Response	8-14um	
Operating Temperature	0 degree centigrade to 50 degree centigrade	
Storage Temperature	minus 20 to 60 degree Centigrade	
Relative Humidity	Operating: 10-95%RH; Storage: 10-95%RH	
Ambient Temperature range of guarantee for accuracy	23 degree~28 degree Centigrade	
Weight/Dimensions	286g; 198X120X59mm	
Power	9V battery, NEDA 1604A or equivalent	
Battery Life	Laser models: 12 hrs	

MACHINE HEALTH ADVISOR & DIAGNOSIS

FFT Data Collector & Signal Analyzer



“WITH GERMAN TECHNOLOGY”



VIBXPERT ® II : Fast Ergonomic User Friendly

Status LEDs
Traffic Light display
for the evaluation of
results according to the
ISO standards or user-
defined alarm thresholds
Device and battery status

Brilliant Color Display
18-Bit TFT LCD
VGA (480x640 pixels)
Non-Reflective
Automatic switch-off

Ergonomic Keyboard
One Thumb operation
Illumination
automatically
adjusts to ambient light
Non-Slip grip

Sturdy housing
Light and Compact
Protection Class IP 65

FEATURES

VERSATILE

Route-based data collection	Data logging
Vibration diagnosis	Visual inspection
One- or two-plane field balancing	Print reports on USB stick
Troubleshooting	EX version (optional)
Multimeter	
Acceptance measurement with machine templates	

ANALYSIS IN DETAIL

Characteristic overall values & process parameters
Time waveform
Amplitude/envelope spectrum
Cepstrum
Phase, cross-channel phase
Orbit
Static shaft position
Runout analysis (shaft vibration)
Bump test
Coast-down/run-up test
Order analysis
Modal analysis
Operating Deflection Shape Analysis (ODS)
Transient capture
Long-term recording
Characteristic frequency markers
Signal post-processing
ISO standards for evaluation



VALUABLE ADDITIONAL FEATURES

Handles multiple measurement
points automatically (Multiplexer switch box)
Printing of measurement reports
Rugged hard case
Extensive accessories
Optional measuring functions enabled
by a password

HYDRAULIC PUMP



PRODUCT DESCRIPTION

These Pumps are mainly intended for large size bearing dismounting pressure of 700/1000 Bar is required. Hardened and ground piston and low friction high performance seal give the pump long service life. The collapsible handle makes the pump easy to transport and reduce operating force when the handle is extended. Special air breather prevents airborne impurities from entering the tank, thereby enhancing the service life of the pump.



TECHNICAL SPECIFICATIONS

1. Construction - Sealed piston with ball type suction & delivery valve.
2. Hydraulic Oil - Mineral Oil.
3. Maximum Working Pressure - 700/1000 Bar.
4. Displacement - $2.8 \text{ cm}^3/\text{Stroke}$.
5. Oil tank capacity - 1.25 L.
6. Oil tank displacement - 0.8 L.
7. Force required at the end of the hand lever at max. pressure- 385N (700 Bar)/550N (1000 Bar)
8. Viscosity Range - 10cSt to 380 cSt.
9. Fluid temperature range - (-) 20°C to (+) 70°C .
10. Fluid cleanliness requirement - ISO 4406 20/18/15 or better.
11. Mass - With Oil - 8.7 kg ; Without Oil - 7.7 kg.

ARB LUBRICATION SYSTEM

LEAVER GREASE GUN HEAVY DUTY 15 Oz



Model A-705

Features

- > Capacity 15 Oz/500cc
- > Develops upto 5000 PSI
- > Grease Gun Designed for use in General Lubrication and Daily Maintenance Work
- > 5/8" Wide Piston for Extra Volume of Grease
- > Die Cast Attractive Head
- > Durable Powder Coated Finish
- > Knurled Barrel for Non-Slip Grip

PNEUMATIC BUCKET GREASE PUMP

FEATURES

Discharge – Upto 1000 gms/min.

Air Pressure working range – 1-8 bar

Discharge Pressure – 0-400 BAR (Max.)

Pressure ratio – 50:1

Flexible hose – 2 Mtrs. 1/4" ID With Grease Gun

Others - Follower plate drum cover

CAT. NO.	CAPACITY
PBGP 10	10 kg
PBGP 25	25 kg
PBGP 50	50 kg



HAND OPERATED BUCKET GREASE GUN



CAT. NO.	CAPACITY	DESCRIPTION
BGP-505	05 kg	With Wheel
BGP-510	10 kg	With Wheel
BGP-515	15 kg	With Wheel
BGP-520	20 kg	With Wheel

FEATURES

- Easily Portable Mounted on Wheels
- Quick & Easily Open-able Cover
- Adjustable Carry Handle
- Lever Operated Pump Mounted on Cover of Drum
- 3/8" x 2.2 Meter Wire Braided Oil Resistance
- High Pressure Hose
- Removable Handle
- Delivery Rate 4.50 gram/Stroke Approx
- Working Pressure up to 4000 PSI
- Spring Loaded Disc is Placed Inside the Drum to make
- Positive Pressure or Easy Pumping of Grease

PRODUCT BRIEF

Introducing our brand new **ARB** series pump with features unmatched by any other **Grease Pump** in Industry.

HYDRAULIC BEARING PULLER



ARB HYDRAULIC BEARING PULLERS

**range is developed to
reduce the risk and ease the
maintenance with improved efficiency. ”**

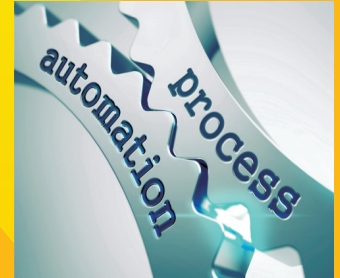
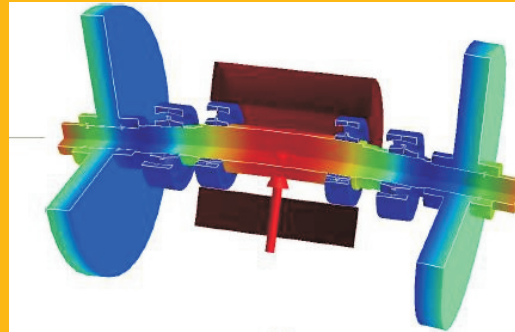
ARB offers a wide range of bearing pullers for various types of pulls. The range includes hydraulic pullers from 5 Ton to 50Ton of high withdrawal forces. These pullers are suitable for dismounting of Bearings, Gears, Coupling and other mechanical components.

PULLER SELECTION CHART

Model	Output (Ton)	Spread (mm)	Max Reach (mm)	Ram Stroke (mm)	Weight (Kg)	Packing Size (mm)
ARB-5	5	50-200	140	50	7.6	420X288X88
ARB-10	10	50-250	170	60	10.1	420X330X110
ARB-20	20	100-350	205	70	18.6	435X350X123
ARB-30	30	150-400	220	70	24.2	480X220X180
ARB-50	50	200-500	250	60	42.9	520X250X220

ARB Bearing's : "A Brand that you Trust"

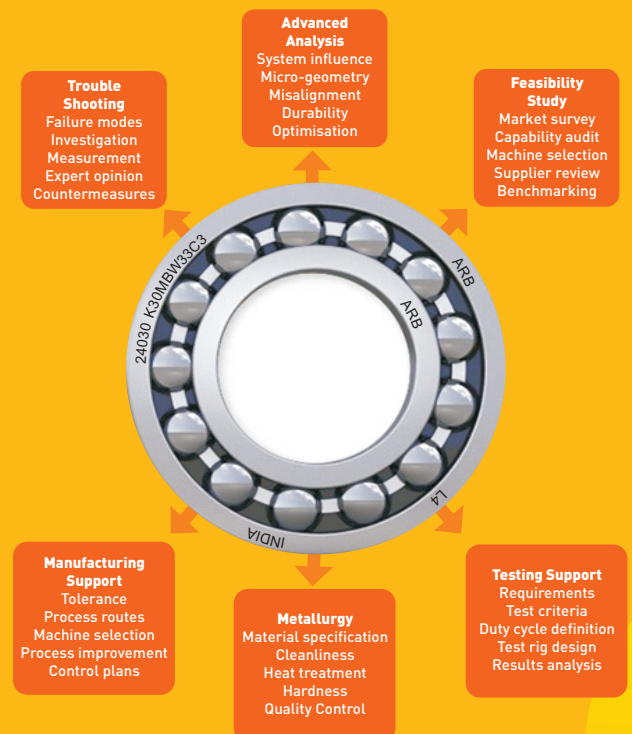
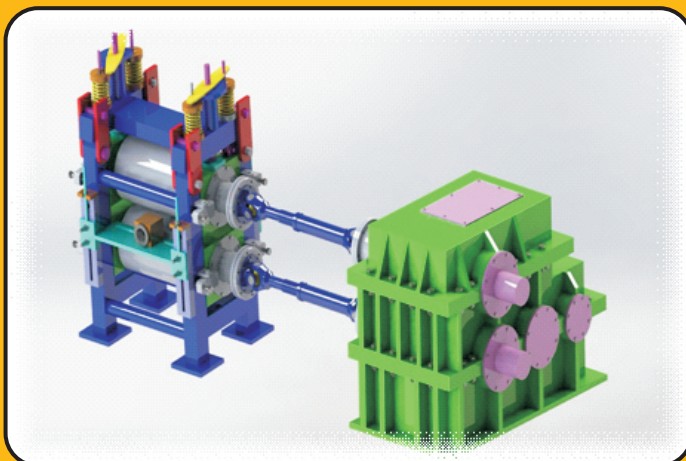
"THINK DIFFERENT THINK ARB BEARINGS"



ARB is one of the leading brands in bearing manufacturing whose name is synonymous with high quality products and services. We have started our journey in the year 1990 and with heritage of manufacturing excellence for 3 DECADES. Our group has been consistently investing to upgrade with latest technology to manufacture unbeatable products to serve the growing domestic and international demands other with value added services to our end users. Now we have induced **European Design Software ROMAX** to design advanced bearings for applications and to provide engineering support to our customers. By introduction of this new software we have taken a step ahead to provide our valued customer from best quality to superb quality product.

Benfits of ROMAX Technology induced by ARB Bearings :

- Early stage concept bearing analysis using CONCEPT.
- Fast and reliable selection, informed by accurate system predications.
- Investigate root causes and understand bearing performance with Romax-Designer.
- Flexible bearing analysis with Romax-Designer.
- Accurate, Advanced and Fast details bearing analysis with Romax-Designer.

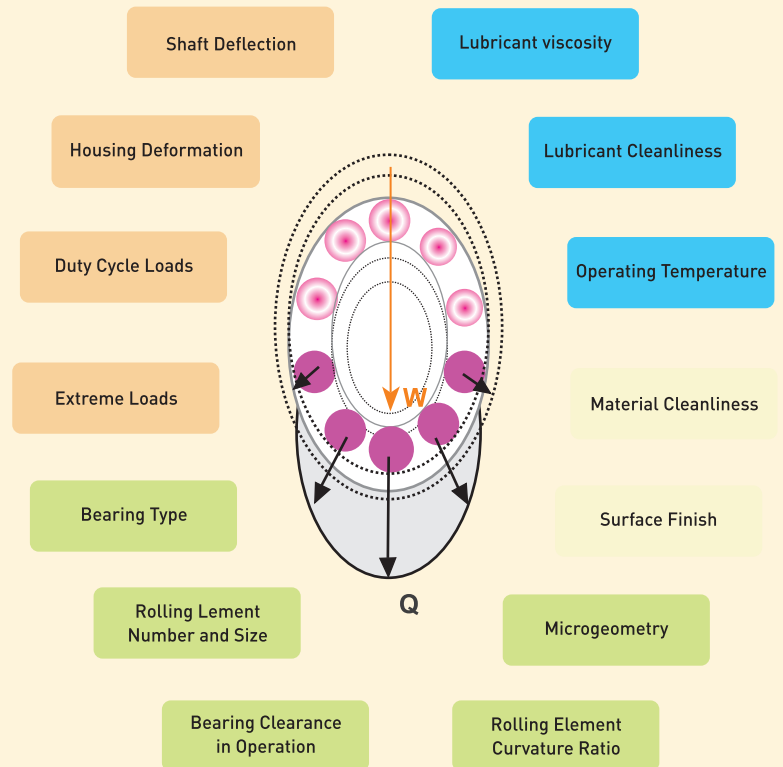


ARB BEARINGS WITH ROMAX TECHNOLOGY

ABOUT

ROMAX technology is a leading UK Based independent global integrated solutions and technology provider for complete Engineering with solutions offering through technical consultancy; design services and software simulation technology for gearboxes, drivetrains and bearings to the world's leading OEMs and supplier in all engineering Industries related to product and process.

This software is being used by :
 "TOP 6 BEARING MANUFACTURERS, ARB IS THE NEW PARTNER".
 ARB BEARINGS WITH ROMAX SOFTWARE – "An extended hand to customers"



EXCLUSIVE COMBO PACKAGE SOLUTIONS FOR CUSTOMERS

- Basic of bearing for transmission performance.
- Internal geometry of bearings.
- Analysis techniques of Bearings and its components.
 - Load Deflection relationship;
 - Load Distribution;
- Effect of Bearing Micro-geometry
 - Factors affecting bearings stiffness.
 - Bearings internal clearance & Preload.
 - Rolling Bearings Contact Profile.
- Understanding Contact Fatigue Failures in Bearings.
- Lubrication & Temperature.
- Vibration & Noise.
- Bearing material & Heat treatment.
- Move from concept to production faster : Reduce the number of iterations.
- Reduction in Proto Testing.
- Reduced response time to customer requirement.
- Reduced time in bearing analysis.
- Bearing Life Calculation
 - ISO Basic Life - ISO 281:1990
 - ISO 281:2007
 - ISO/TS 16281 Basic/Advanced
- Trusted advice and practical problem solving that enable you to achieve measuring and sustainable process improvements.
- Shorten design time : Optimize design at every stage to develop better product faster.
- Drive process improvement : Improvement your capacity for genuine innovation.
- Build your market presence and increase brand equity.

"Continuous change with the wave of Thunder"

ARB SPECIAL SPHERICAL BEARINGS FOR VIBRATORY MACHINERY

To stay ahead of the competition, industrial companies are looking everywhere for ways to improve machine reliability, avoid unplanned downtime and reduce operating costs.

For many, the costs related to downtime and repairs can be significant, even offsetting all the other cost-saving measures that have been taken. That is why it is so important to specify robust bearings for real-life applications.

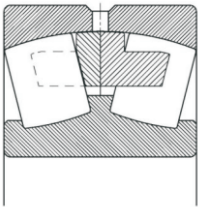
But what if a bearing was so good that it could last twice as long as the one it replaces?

So good that it would far outweigh the cost of these bearings.

The good news is that there are such bearings –

ACMA Series Bearings



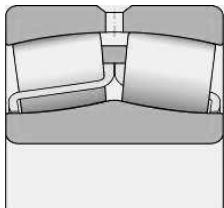
ARB Special Bearing Cage Designing for Vibratory Machines		
Cage	Bearing	Advantages
Two piece solid brass cage is guided on outer ring - One rigid central rib on inner ring - Two lateral retaining ribs on inner ring - Oversized cage teeth - Heavy Cage Collar		- Oversized cage teeth and heavy cage collar provide high strength to bearing cage. - This very high strength cage can withstand against shock load. - Two piece cage can withstand against shaft deflection or elongation. - High load carrying capacity.

Ex Series Bearings

Operating conditions for bearings in vibratory machinery

Vibratory screens used for grading materials and other vibratory machinery are subjected to the most severe stresses. The rolling bearings fitted in these machines must support not only high loads and high speeds but also accelerations and centrifugal forces. In particular, the cages of the rolling bearings are subjected to stresses arising from high radial accelerations. In unfavourable cases, these may be overlaid by axial accelerations as well. The special spherical roller bearings developed by ARB are matched to the operating conditions in vibratory machinery and have proved highly successful in practical use.



ARB Special Bearing Cage Designing for Vibratory Machines		
Cage	Bearing	Advantages
Ex Series - Two piece specially surface-hardened stamped window type steel cage - Provide inner rings without any ribs on it - Guided ring centred on the Cages		- Specially surface hardened steel cage provide high strength to bearing cage against shock or jerk load - Two piece cage can withstand against shaft deflection. - High load carrying capacity - Optimized internal geometry reduces friction. wear and heat generation while enabling ARB Explorer bearings to withstand heavier axial and / or radial loads. - A Unique heat treatment process better controls the hardness, toughness and dimensional stability of ARB Explorer Bearings.

PRODUCTS

BALL BEARINGS

Radial Ball Bearings
Angular Contact Bearings
Self Aligning Ball Bearings
Double Row Angular Contact Bearings

ROLLER BEARINGS

Clutch Release Bearing
Steering Bearings
Kingpin Bearings
Spherical Roller Bearings
Thrust Bearings
Taper Roller Bearings
Four Row Cylindrical Bearings
Double Row Cylindrical Bearings
Cylindrical Roller Bearings
Customised Bearing
DC Bearings

BEARING HANDLING TOOLS

Machine Condition Advisor
Induction Heater
Temperature Gun
Machine Health Advisor
Hydraulic Pump
Lever Grease Gun
Pneumatic Bucket Grease Pump
Hydraulic Bearing Puller

CERTIFICATES

ISO 9001 : 2015
ISO 14001:2015
ISO 45001:2018
BS OHSAS 18001 : 2007

बेयरिंग इस्तेमाल करते समय क्या करें, क्या न करें



क्या करें / DO'S

1. During mounting keep in mind that the surrounding should be clean and dust proof.
साफ धूल रहित वातावरण में चढ़ाने का ख्याल रखें।
2. Use suitable tools for mounting.
चढ़ाने के लिए उपयुक्त औजार चुनें।
3. Keep in mind that all parts, components should be used in proper and dust free environment in assembly.
ख्याल रखें कि अन्य पार्ट्स और कंपोनेंट्स सही स्थिति और धूल रहित हालत में असेम्बली भाग में लाये जाने चाहिए।
4. Bearing should be taken out of carton only after ensuring complete preparation for mounting of bearing.
बेयरिंग चढ़ाने की सभी आवश्यक तैयारी हो जाने पर ही कार्टन से बेयरिंग निकालें।
5. Protect open bearing from humidity and dust.
खुले बेयरिंग को नमी और धूल से बचायें।
6. Clean all related components thoroughly with a lint free cloth.
बेयरिंग को पोंछने के लिए साफ व रेशे रहित कपड़े का प्रयोग करें।
7. Mount the new bearing without washing.
नये बेयरिंग को पैकेज से निकालते ही बिना धोये चढ़ायें।
8. During usage keep bearing lubricants clean and after usage keep in a box duly covered with a lid.
इस्तेमाल करते समय बेयरिंग लुब्रिकेंट्स साफ रखें और इस्तेमाल न होने पर डिब्बे में ढक कर रखें।
9. Use white spirit / MTO for cleaning of bearings.
धोने के लिए साफ साल्वेंटव्हाइट स्पिरिट (एमटीओ) का इस्तेमाल करें।
10. Handle the bearing with clean hands.
बेयरिंग को साफ हाथों से पकड़ें।



क्या ना करें / DON'TS

1. Do not work in a dirty place.
गंदी, अस्वच्छ जगह पर काम न करें।
2. Do not use worn out tools.
टूटे-फूटे व घिसे हुए औजार इस्तेमाल न करें।
3. Do not rotate unclean bearing.
अस्वच्छ बेयरिंग न घुमाएं।
4. Do not use compressed air on bearing.
बेयरिंग पर दबावयुक्त हवा न डालें।
5. Do not remove oil or grease from new bearing.
नये बेयरिंग से ऑयल या ग्रीस न निकालें।
6. Do not fill excess or unsuitable grease in the bearing.
बेयरिंग में अत्याधिक या अनुपयुक्त ग्रीस न भरें।
7. Do not use hammer while mounting & dismounting the bearing.
चढ़ाते उतारते समय बेयरिंग पर हथौड़े से ठोक पीट न करें।
8. Do not wash bearing with a dirty solvent.
अस्वच्छ साल्वेंट से बेयरिंग न धोयें।
9. Do not exercise pressure on rolling elements during mounting/dismounting.
चढ़ाते उतारते समय रोलिंग एलिमेंट्स (बाल रोलर) से गुजरे ऐसा जोर इस्तेमाल न करें।
10. Do not heat the bearings in a naked flame.
बेयरिंग को खुली लौ में गर्म न करें।

OUR PRESENCE



Chanderma # 9896117221



EASTERN BEARINGS (P) LTD .

Works : Nathupur, Kundli, Distt. Sonipat, Haryana -131029 (INDIA)
 Contact : +91-8222002441, +91-9896925777
 E-mail : arb@easternbearings.in
 Website : www.arb-bearings.com



ARB BEARINGS LTD.

Bearing No.		Bearing No.		Bearing No.		Bearing No.	
TAPER ROLLER BEARINGS		32019		33213		28985/21	
		32020		33214		CK-31594/K-31520	
30202		32021		33215		37425/37625	
30203		32022		33217		37431A/37625	
30204		32024		77213		39581/39520	
30205		32204		331257		L-44649/L-44610	
30206		32205		PLC-64		L-45449/L-45410	
30207		32206		38KW01		L-68149/L-68110	
30208		32207		50KW01		L-68149/L-68111	
30209		32208		320/32X		K-47487/K-47420	
30210		32209		344/32		LM-48548/LM-48510	
30211		32210		368A/362A		LM-67048/LM-67010	
30212		32211		369S/362A		72212/72487	
30213		32212		387A/382A		M-84548/M-84510	
30214		32213		395A/394A		M-86649/10	
30215		32214		U-399/394		M-88048/M-88010	
30216		32215		399A/394A		LM-102949/LM-104910	
30217		32216		CK-414/K-418		100545A/100546	
30218		32217		462/453X		JLM-104948/JLM-04910	
30219		32218		CK-482/K-472		LM 104949/11	
30220		32219		U-497/U-460		LM-300849/LM-300811	
30221		32220		AK-535/L-532A		LM-501349/LM-501310	
30222		32305		CK-539/K-532X		212049/10	
30224		32306		CK-565/K-562X		218248/10	
30302		32307		CK-566/K-563X		501349/14	
30304		32308		CK-580/K-572		LM-518445/10	
30305		32309		575/72X		LM-603049/LM-603011	
30306		32310		594/592A		HM-801346/HM-801310	
30307		32311		683/672		HM-803146/HM-803110	
30308		32312		685/72		HM-803149/HM-803110	
30309		32313		CK-1988/K-1922		HM-803149/HM-803112	
30310		32924		3188/20		HM-804846/HM-804810	
30311		33010		3490/20		89449/410	
30312		33011		3585/3525		HM-903249/HM-903210	
30313		33012		3659		581079 (A+C)	
30314		33013		3780/3720		800792 (A+C)	
30315		33014		3982/3920			
31305		33015		CK-3984/K-3920			
31306		33017		6379/20			
31307		33019		CK-02872/K-02820			
31308		33020		09067/9195			
31309		33021		CK-11590/AK-11520			
31310		33022		LM-11749/LM-11710			
31312 L		33024		LM-11949/LM-11910			
32004		33110		LM-12649/M-12610			
32005		33111		LM-12749/LM-12710			
32006		33112		14131/14276			
32007		33113		15100/250			
32008		33114		CK-15123/K-15245			
32009		33115		CK-24780/K-24720			
32010		33117		25572/20			
32011		33205		CK-25577/K-25523			
32012		33116		25590/25520			
32013		33206		25590/23			
32014		33207		CK-25877/K-25821			
32015		33208		25580/20			
32016		33209		28580/20			
32017		33210		28580/21			
32018		33211		28584/28521			
		33212		29685/29620			

SELF ALIGNING & ANGULAR CONTACT BALL BEARINGS

1201	
1203	
1205	
1205 K	
1206	
1206 K	
1207	
1207 K	
1208	
1208 K	
1209	
1209 K	
1210	
1210 K	
1211	
1211 K	
1212	
1212 K	
1213	
1213 K	

Bearing No.
1215
1215 K
1304
1306
1308 K
1309
1309-K
1310
2201
2202
2203
2214
3205
3206
3207
3208
3209
3210
3309
3310
5304-2RS
5205-2RS
5208-2RS
5210-2RS
7204 B
2310
7219
7305
7309
3211

BALL BEARINGS

607-ZZ
607-2RS
608-ZZ
608-2RS
609-ZZ
609-2RS
626-2RS
627-ZZ
627-2RS
628-2RS
628-ZZ
628
629-ZZ
629-2RS
6000
6000-ZZ
6000-2RS
6001
6001-Z
6001-RS
6001-ZZ
6001-2RS
6002-RS
6002
6002-ZZ
6002-2RS

Bearing No.
6003
6003-ZZ
6003-2RS
6004
6004-RS
6004-ZZ
6004-2RS
6005
6005-RS
6005-ZZ
6005-2RS
6006
6006-ZZ
6006-2RS
6007
6007-RS
6007-ZZ
6007-2RS
6008
6008-RS
6008-Z
6008-ZZ
6008-2RS
6009
6009-2RS
6009-ZZ
6009 N
6010
6010-ZZ
6010-2RS
6011
6011-2RS
6011-ZZ
6012
6012-ZZ
6012-2RS
6013
6013-2RS
6014
6014-2RS
6015
6015-ZZ
6015-2RS
6016
6016-2RS
6016-ZZ
6017
6018
6018-ZZ
6018-2RS
6020
6022
6022-ZZ
6024
6024-ZZ
6026
6026-ZZ
6028
6028-ZZ
6030

Bearing No.
6030-ZZ
62/22
6200
6200-Z
6200-RS
6200-ZZ
6200-2RS
6201
6201-RS
6201-Z
6201-ZZ
6201-2RS
6202
6202-RS
6202-Z
6202-ZZ
6202-2RS
6203
6203-RS
6203-Z
6203-ZZ
6203-2RS
6203-A
6204
6204-Z
6204-RS
6204-ZZ
6204-2RS
6205
6205-Z
6205-RS
6205-ZZ
6205-2RS
6206
6206-N
6206-Z
6206-RS
6206-ZZ
6206-2RS
6207
6207-Z
6207-ZZ
6207-2RS
6208
6208 N
6208-Z
6208-ZZ
6208-2RS
6209
6209-N
6209-Z
6209 K
6209-ZZ
6209-2RS
6210
6210 K
6210 N
6210-ZZ
6210-2RS
6211

Bearing No.
6211 N
6211 K
6211-RO
6211-2RS
6211-ZZ
62211-2RS
6212
6212-Z
6212-N
6212 K
6212-ZZ
6212-2RS
6212-RO
6213-K
6213
6213-ZZ
6213-2RS
6214-2RS
6214
6214-ZZ
6215
6215-K
6215-ZZ
6215-2RS
6216
6216-ZZ
6217
6217-ZZ
6217-K
6218
6219
6219-ZZ
6220
6220-ZZ
6222
6222-ZZ
6224
6224-ZZ
6226
6226-ZZ
6228
6228-ZZ
6230
6230-ZZ
63/22 (SPL)
63/22 C
63/28
6300
6300-Z
6300-RS
6300-ZZ
6300-2RS
6301
6301-Z
6301-RS
6301-ZZ
6301-2RS
6302
6302-Z
6302-RS

Bearing No.
6302-ZZ
6302-2RS
6303
6303-Z
6303-RS
6303-ZZ
6303-2RS
6304
6304-RS
6304 N
6304-Z
6304-ZZ
6304/22
6904-ZZ
6304-2RS
6305
6305 N
6305-RS
6305-Z
6305-ZZ
6305-2RS
6306
6306-N
6306-ZZ
6306-2RS
6306-Z
6307
6307-Z
6307 N
6307-N-2RS
6307-ZZ
6307-2RS
6307-ZN
6308
6308 N
6308-Z
6308-ZZ
6308-2RS
6308-ZN
6308-RO
6309
6309 N
6309-Z
6309-RS
6309-ZZ
6309-2RS
6310
6310 N
6310-Z
6310-ZZ
6310-2RS
6311
6311-Z
6311-ZZ
6311-RS
6311-2RS
6312
6312-ZZ
6312-2RS
6313

Bearing No.
6313-ZZ
6313-2RS
6314
6314-ZZ
6314-2RS
6315
6316-2RS
6316
6317
6318
6318-ZZ
6319
6319-ZZ
6320
6320-ZZ
6322-ZZ
6324
6324-ZZ
6326
6326-ZZ
6403
6403-2RS
6405
6406
6406 N
6407
6408
6409
6410
6411
6412
6903-2RS
6902
6902-ZZ
6905
6905-2RS
6905-ZZ
6906-2RS
6906-ZZ
12205
16004
16007
16010
98305-C3 (1838001)
420204
420205
420206
L-17
LS-8
LS-9
LS-10
LS-11 K
LS-12K
LS-12 1/2
LS-13
LS-13 1/2
MS-9
MS-10
MS-11
MS-12

Bearing No.
MS-12 1/2
MSN-17
RLS-16
RMS-24
QJ-209 M
QJ-309 M
613963
CS 201-2RS
CS 204-2RS
CS 205-2RS
CS 206-2RS
CS 208-2RS
CS 5205-2RS
SA-204
SA-205
SA-206
SA-206-19ZZ

CENTRE SUPPORT BEARINGS

6011-WOS
6013-2RS WOS
6207-WOS
6208-WOS
6211-WOS
6211-2RS WOS
62211-WOS (MOD)
62211-WOS
88507-WOS
88509-WC
88509-WOS
88511-WOS
MSN-14
3118-WOS

BALL BEARING KIT

6004-RS-KIT
6201-RS (KIT)
6203-RS (KIT)
6204-C3-KIT
6204-2RS-KIT
6205-C3-EB-KIT
6205-2RS (KIT)
6301-RS-KIT
6301 2RS (KIT)
6304-EB-KIT
6305-C3-KIT

CYLINDRICAL ROLLER BEARINGS

50200/F49285
F-49285 (With Gear)
CFM-10
CRM-12
JC-8002/NKA-206
JC-8003/CBK-238

Bearing No.
JC-8037
LO-64
N-205
N-206
N-208
N-210
N-213
N-215
N-217
N-218
N-305
N-307
N-308
N-309
N-310
N-311
N-312
N-313
N-314
NF-309
NH-2210
NJ-204
NJ-205
NJ-206
NJ-207
NJ-208
NJ-209
NJ-210
NJ-211
NJ-212
NJ-213
NJ-214
NJ-215
NJ-216
NJ-217
NJ-304
NJ-305
NJ-306
NJ-307
NJ-308
NJ-309
NJ-310
NJ-311
NJ-312
NJ-313
NJ-314
NJ-315
NJ-316
NJ-2205
NJ-2206
NJ-2207
NJ-2208
NJ-2209
NJ-2210
NJ-2211
NJ-2212
NJ-2213
NJ-2214
NS-1909
NU-205

Bearing No.
NU-206
NU-207
NU-208
NU-209
NU-209 MN
NU-209 N
NU-210
NU-211
NU-212
NU-213
NU-214
NU-215
NU-216
NU-218
NU-305
NU-306
NU-307
NU-307 MN
NU-308
NU-309
NU-309 MN
NU-309 N
NU-310
NU-311
NU-312
NU-313
NU-314
NU-315
NU-2207
NU-2208
NU-2209
NU-2209 MN
NU-2210
NU-2211
NU-2212
NU-2213
NUP-208
NUP-309
NUP-209
NUP-218
NUP-309 N
NUP-310
NUP-310 N
NUP-311
NUP-313
NUP-313 N
NUP-315
NUP-2208
NUP-2214
NUP-12097

THRUST BEARINGS

5	
6	
06-WC	
12	
14	
15	

Bearing No.
16
17
18
19
20
51103
51105
51107
51108
51109
51120
51122
51207
51208
51209
51210
51215
51220

NEEDLE BEARINGS

50/25	
NW230	
BB80005	
BB80006	
DL-3520	
NW-7025	
NW-7050	
B 50347	
B 50749 (9810)	
253120 (31*40)	
NW264026	
NW-284424	
324220	
324230	
B 424727-A	
NA-4911	
NA-6912	
JL-2416	
JL-2420	
SL-3520	

SPHERICAL ROLLER BEARINGS

21306	
21306 K	
21307	
21307 K	
21308	
21308 K	
21309	
21309 K	
21310	
21310 K	
21311	
21311 K	
21312	
21312 K	

Bearing No.
21313
21313 K
22205
22205 K
22206
22206 K
22207
22207 K
22208
22208 K
22208 MBW33C3
22208 KMBW 33C3
22209
22209 K
22209 KMBW 33C3
22209 MBW 33C3
22210
22210 K
22210 KMBW 33C3
22210 MBW 33C3
22211
22211 K
22211 MBW 33C3
22211 KMBW 33C3
22212
22212 K
22212-MBW
22212-KMBW
22213
22213 K
22213-KMBW
22213-MBW
22214
22214-K
22214 MBW33C3
22214 KMBW
22215
22215 K
22215 MBW 33C3
22215 KMBW 33C3
22216
22216 K
22216 KMBW
22216 MBW33C3
22217
22217 K
22217 MBW 33C3
22217 KMBW 33C3
22218
22218 K
22218 KMBW
22218 MBW33C3
22308
22308 K
22308 MBW33C3
22308 KMBW
22309
22309 K
22309 MBW33C3

Bearing No.
22309 KMBW
22310
22310 K
22310 KMBW
22310 MBW 33C3
22311
22311-K
22311 MBW 33C3
22311-KMBW
22312
22312 K
22312-KMBW
22312-MBW
22313
22313 K
22313 MBW33C3
22313 KMBW

CLUTCH BEARINGS

6010-T(306445C)	
6011-T(306497)	
6013-CB	
6013-CBD	
1888180	
1888180 W HUB	
1888451	
1888451 WITH HUB	
J-12	
CB-10 MB	
CB-34 SC	
CB-44	
CB-71 MC	
CB-71 PMC	
CB-2145 MM	
CB-1054	
CB-1087	
CB-3527 N	
CB-39	
CB-2819	
CB-38	
CT-1310WC	
24-TK(M-41)	
35-TMK	
35-TMK-WITH HUB	
D-12	
BB-40100	
50 TKB 3505 BR	
RCTS-371 SA1 - EICHE	
RCTS-28 SA- ZEN	
47 TKB 3001	
2 W 2 3/4 (LA 27)	
2W2-3/4 (LA27)-WH	
GB-50 CB	
GB-60 CB	
GB-75 CB	

Bearing No. - - - -

KING PIN BEARINGS	
T-63	
T-101	
T-119	
T-122	
T-126	
T-128	
T-138	
T-144	
T-151	
T-151.1	
T-151.2	
WHEEL BEARING	
51720/29400	
805231-2RS	
805233-2RS	
GB-10840	
0036/542186	
DAC-3668-2RS	
DAC- 28580044 (2RS)	
DAC-40720836 (2RS)	
008/75	
51720-4N000	
632855	
52750-4N000	
407355 (1024)	
570305	
UJ CROSS BEARINGS	
UJ-101	
RJ-102	
UJ-103	
UJ-104	
UJ-105	
UJ-106	
UJ-107	
RJ-108	
UJ-109	
UJ-110	
UJ-111	
UJ-112	
UJ-113	
UJ-130	
G5-263X	
STEERING BEARINGS	
F-7	
J-51	
INT-53	
E-59	
JB-1003	
1503	
509043	
502365	
SB-21-Z	
SB-3512	
SB-52	

Bearing No.

UCP/UCF BEARINGS	
UC-204	
UC-205	
UC-205-16	
UC-206	
UC-207	
UC-207-20	
UC-208	
UC-209	
UC-210	
UC-210-32	
UC-211	
UC-211-32	
UC-212	
UC-213	
UC-213-40	
UCP-204	
UCF-204	
UCF-205	
UCP-205	
UCP-205-16	
UCF-206	
UCP-206	
UCF-207	
UCP-207	
UCP-207-20	
UCF-208	
UCF-208 24	
UCP-208	
UCP-208-24	
UCF-209	
UCP-209	
UCP-209-28	
UCP-210	
UCF-210	
UCP-211	
UCP-211-32	
UCF-211	
UCF-211 32	
UCF-212	
UCP-212	
UCP-212-36	
UCP-213	
UCP-213 40	
UCF-213	
UCP-214	
UCP-215	
UCP-216	
UCP-218	
UCP-220	

WATER PUMP	
FPS-018	
FPS-100	
FPS-348	
FPS-582	

Bearing No.

CONE SET	
CS/BJ/03	
CS/HH/01	
CS/HH/02	
CS/HO/04	
CS/SU/05	

SPHERICAL BEARINGS (STEEL CAGE)

22219CKW33C3

22219CW33C3

22220CKW33C3

22220CW33C3

22222CKW33C3

22222CW33C3

22224CKW33C3

22224CW33C3

22226CKW33C3

22226CW33C3

22228CKW33C3

22228CW33C3

22230CKW33C3

22230CW33C3

22232CKW33C3

22232CW33C3

22314CKW33C3

22314CW33C3

22315CKW33C3

22315CW33C3

22316CKW33C3

22316CW33C3

22317CKW33C3

22317CW33C3

22318CKW33C3

22318CW33C3

22319CKW33C3

22319CW33C3

22320CKW33C3

22320CW33C3

22322CKW33C3

22322CW33C3

22324CKW33C3

22324CW33C3

22326CKW33C3

22326CW33C3

22328CKW33C3

22328CW33C3

22330CKW33C3

22330CW33C3

SPHERICAL BEARINGS (BRASS CAGE)

22219KMBW33C3

22219MBW33C3

22220KMBW33C3

22220MBW33C3

22222KMBW33C3	
22222MBW33C3	
22224KMBW33C3	
22224MBW33C3	
22226KMBW33C3	
22226MBW33C3	
22228KMBW33C3	
22228MBW33C3	
22230KMBW33C3	
22230MBW33C3	
22232KMBW33C3	
22232MBW33C3	
22234KMBW33C3	
22234MBW33C3	
22236KMBW33C3	
22236MBW33C3	
22238KMBW33C3	
22238MBW33C3	
22240KMBW33C3	
22240MBW33C3	
22244KMBW33C3	
22244MBW33C3	
22248KMBW33C3	
22248MBW33C3	
22252KMBW33C3	
22252MBW33C3	
22256KMBW33C3	
22256MBW33C3	
22260KMBW33C3	
22260MBW33C3	
22264KMBW33C3	
22264MBW33C3	
22314KMBW33C3	
22314MBW33C3	
22315KMBW33C3	
22315MBW33C3	
22316KMBW33C3	
22316MBW33C3	
22317KMBW33C3	
22317MBW33C3	
22318KMBW33C3	
22318MBW33C3	
22319KMBW33C3	
22319MBW33C3	
22320KMBW33C3	
22320MBW33C3	
22322KMBW33C3	
22322MBW33C3	
22324KMBW33C3	
22324MBW33C3	

22326KMBW33C3	
22326MBW33C3	
22328KMBW33C3	
22328MBW33C3	
22330KMBW33C3	
22330MBW33C3	
22332KMBW33C3	
22332MBW33C3	
22334KMBW33C3	
22334MBW33C3	
22336KMBW33C3	
22336MBW33C3	
22338KMBW33C3	
22338MBW33C3	
22340KMBW33C3	
22340MBW33C3	
22344KMBW33C3	
22344MBW33C3	
22348KMBW33C3	
22348MBW33C3	
22352KMBW33C3	
22352MBW33C3	
22356KMBW33C3	
22356MBW33C3	
23022KMBW33C3	
23022MBW33C3	
23024KMBW33C3	
23024MBW33C3	
23026KMBW33C3	
23026MBW33C3	
23028KMBW33C3	
23028MBW33C3	
23030KMBW33C3	
23030MBW33C3	
23032KMBW33C3	
23032MBW33C3	
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23984KMBW33C3	
23984MBW33C3	
23992CAW33C3	
23992KCAW33C3	
24020K30MBW33C3	
24020MBW33C3	
24024K30MBW33C3	
24024MBW33C3	
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24068MBW33C3	
24122CAW33C3	
24122KCAW33C3	
24124K30MBW33C3	
24124MBW33C3	
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24126MBW33C3	
24128K30MBW33C3	
24128MBW33C3	
SPHERICAL BEARINGS (BRASS CAGE)	
24130K30MBW33C3	5
24130MBW33C3	5
24132K30MBW33C3	4
24132MBW33C3	4
24134K30MBW33C3	4
24134MBW33C3	4
24136K30MBW33C3	3
24136MBW33C3	3
24138K30MBW33C3	2
24138MBW33C3	2
24140K30MBW33C3	2
24140MBW33C3	2
24144K30MBW33C3	3
24144MBW33C3	3
24148K30MBW33C3	5
24148MBW33C3	5
24152K30MBW33C3	7
24152MBW33C3	7
24156K30MBW33C3	2
24156MBW33C3	2
24160K30MBW33C3	3
24160MBW33C3	3
24164K30MBW33C3	2
24164MBW33C3	2
24176K30MBW33C3	5
24176MBW33C3	5
24184K30MBW33C3	7
24184MBW33C3	7

24192K30MBW33C3
24192MBW33C3
EXPLORER SERIES BEARINGS
22222EXW33C3
22314EXW33C3
22316EXW33C3 / C4
22318EXW33C3 / C4
22320EXW33C4
22322EXW33C3 / C4
22322KEXW33C4
22324EXW33C3 / C4
22324KEXW33C4
22326EXW33C4
22328EXW33C4
22330EXW33C4
22332EXW33C3 / C4
22334EXW33C3
ACMA SERIES BEARINGS
22236ACMAW33C3 / C4
22318KACMAW33C3 / C4
22320ACMAW33C3 / C4
22322ACMAW33C3 / C4
22324ACMAW33C3 / C4
22326ACMAW33C3 / C4
22328ACMAW33C3 / C4
22330ACMAW33C3 / C4
22332ACMAW33C3 / C4
22334ACMAW33C3 / C4
22340ACMAW33C3 / C4
23236ACMAW33C3 / C4
23238ACMAW33C3 / C4
TAPER ROLLER BEARINGS
30226
30228
30232
30234
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32221

32222	3427
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32315	
32316	
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32319	
32320	
32322	
32324	
32326	
BALL BEARING & FOUR ROW BEARINGS	
305180 (503288)	
305183 (507511)	
305256D (517458A)	
305262 (509059A)	
305263	
305264D (508732A)	
305269D	
305270	
305272DA (511045A)	
305275D	
305283D (506963)	
305288	
305338 DA	
305428 (508733)	
305455	
305980	
306840 (507540)	
306842 (508729)	
306891 (506964)	
309515 (538854)	
309733	
313427B (518214)	
313427B IR	
313811 (512580)	
313811 IR	
313812 (507536)	

313812 IR	33312
313822 (507339)	
313822 IR	
313823 (507336)	
313823 IR	
313824 (508727)	
313824 IR	
313891A (506962)	
313891A IR	
313893 (508726)	
313893 IR	
314049A (510199)	
314190 (502894B)	
314190 IR	
314385 (507344)	
314385 IR	
314553 (522742)	
314553 IR	
314625 (511605)	
314625 IR	
315189A (510150B)	
315189A IR	
316977	
322292BC4	
330540AG	
350980	
350981	
351019C (528876)	
352220	
352226	
353162 (508294)	
503739	
529086 (351182)	
538852	
540049	
510440 (635122)	
510440 IR	
CYLINDRICAL BEARINGS	
N-224M	
N-226M	
N-317M	
N-317S	
N-318M	
N-319M	
N-320M	
NF-3328M	
NJ-220M	
NJ-222M	
NJ-224M	
NJ-224S	

NJ-226M	3
NJ-228M	3
NJ-2218M	2
NJ-2219M	3
NJ-2230M	3
NJ-230M	3
NJ-232M	3
NJ-2317M	3
NJ-2319M	3
NJ-2322M	3
NJ-2324M	4
NJ-317M	5
NJ-318M	4
NJ-319M	1
NJ-320M	3
NJ-320S	9
NJ-322M	0
NJ-322S	9
NJ-324M	4
NJ-326M	0
NU-221M	5
NU-222M	4
NU-224M	7
NU-226M	1
NU-228M	0
NU-230M	0
NU-317M	2
NU-318M	3
NU-319M	5
NU-320M	7
NU-320S	3
NU-322M	0
NU-324M	0
NU-324S	9
NU-326M	3
NU-330M	0
NU-417M	7
NU-2216M	3
NU-2215M	0
NU-2217M	3
NU-2218M	2
NU-2220M	0
NU-2222M	7
NU-2224M	3
NU-2226M	0
NU-2228M	2
NU-2230M	0
NU-2234M	0
NU-2314M	3
NU-2316M	0

NU-2317M	
NU-2318M	
NU-2320M	
NU-2322M	
NU-2324M	
NU-2326M	
NU-2328M	
NU-2330M	
NU-2332M	
THRUST BEARINGS	
29320M	
29322M	
29324M	
29326M	
29328M	
29330M	
29332M	
29334M	
29336M	
29338M	
29412M	
29413M	
29414M	
29415M	
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29417M	
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29422M	
29424M	
29426M	
29428M	
29430M	
29432M	
29434M	
29436M	
29438M	
29452M	
29456M	
OTHER SIZES	
239 / 530	
248 / 530	
51117	
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51124	
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61932	
61934	
61936	
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61940	
61944	
61952	
7019	
7030	
7036	
7052	
382920	
382930	
801215	
DC-2222A	
DC-2222C	
DC-2776	
DC-3175A	
DC-3175C	
DC-3809A	
DC-3809C	
DC-4445A	
DC-4445B	
DC-4445C	
DC-5476A	
DC-5476B	
DC-6334B	
FC 202870	
FC 202870 IR	
GE30ES-2RS	
GE40ES-2RS	
GE50ES-2RS	
GE60ES-2RS	
GE70ES-2RS	
GE80ES-2RS	
GE100ES-2RS	

GE120ES-2RS
GE220ES-2RS
GE240ES-2RS
GE260ES-2RS
KDL900/3
KDL900/4
KDL900/5
AUXILIARY PRODUCTS
Induction Heater 8KV/12V
Hydraulic Pump 700/1000 Bar
Vibration Pen (With Prob/Without Prob)
Temperature Gun 500/1500/2200 Degree
Hydraulic Puller 5 /10/20/30/50 Ton
Grease Bucket 5 /10/15/20 Kg
Grease Gun J705 1 Kg
Grease Pump Pneumatic 25/50 Kg
Grease EBL 220V250/180 Kg
Grease EBLXP2 50/180 Kg
Hydraulic Oil EBL-320
Plummer Block SN 509
Plummer Block SN-510
Plummer Block SN-511
Plummer Block SN-512
Plummer Block SN-513
Plummer Block SN-514
Plummer Block SN-515
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Plummer Block SN-520
Sleeve - H 308
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