

Liebherr Tapered Roller Bearing ID-No.7610083. FL-32234-LBHR.SAT450/207,SAT450/275.

LH120,LH150,R984,P9250,P9350,P984,P994,P996,R9250,R9350,R9400,
#7610083.02#



Price: Ask For Price (€)

Specifications

Spare Part Number: ID-No.7610083.

Suitable Machines: LH120, LH150, R984, P9250, P9250E, P9350, P984, P994, P996, R9250, R9250E, R9350, R9350E, R9400, R994, R996.

Suitable Spare Parts: Slewing Drive
Type:SAT450/207 - SAT450/275.

Condition: Like New

Operating Hours: 1

Year of Construction: 2024

Serial Number: #7610083.02#

Weight: 29

Dimensions: 31x31x11 cm

Additional Information

I am selling a New Liebherr Tapered Roller Bearing for Slewing Drive
Type:SAT450/207 - SAT450/275.

Liebherr Tapered Roller Bearing Spare Parts Number:ID-No.7610083.

Liebherr Type:FL-32234-LBHR.

Suitable for Liebherr Wheeled Excavator Slewing Drive with item code:

* 90005763 * 90017492 * 90200548 * 932950201 * 970216201 *

Suitable for Liebherr Wheeled Excavators:

LH120 C-1103, LH120 CG-1103, LH120 ET-1671, LH120 M-1102.

LH150 C-1231, LH150 CHR-1231, LH150 ECG-1229, LH150 ECHR-1229,
LH150 ET-1683, LH150 M-1230, LH150 MP-1230.

R984 C-LI-1138, R984 C-LI-1224, R984 CHR-1138.

Suitable for Liebherr Crawler Excavators Slewing Drive with item code:

* 932950201 * 970216201 *

Suitable for Liebherr Crawler Excavators:

R984 C-1531.

Suitable for Liebherr Mining Excavators Slewing Drive with item code:

* 90025841 * 90203083 * 931819501 * 932186101 * 932231201 *
* 932910601 * 932950201 * 9443920 * 9444088 * 9444110 *
* 9444142 * 9444495 * 970216201 * 970410401 *

Suitable for Liebherr Mining Excavators:

P9250-1324, P9250E-1279, P9250E-1693.

P9350-447.

P984-1052, P984-991.

P994-447.

P996-602.

R9250-437, R9250E-1329.

R9350-1369, R9350-411, R9350E-1080, R9350E-771.

R9400-1257, R9400-1407, R9400-1629, R9400E-1277.

R984-1012, R984-1013, R984-1085, R984-1531, R984-409, R984-528,
R984-624, R984-738, R984-759, R984-922, R984-977, R984B-409,
R984C-528, R984C-922.

R994-411, R994BE-771.

R996-173, R996B-1281.

!! This is a New Tapered Roller Bearing !!

If you have any questions or visits, please feel free to contact me.