



EXCAVATOR SLEWING BEARING SPEC SHEET

KATO HD400-7 Slewing Bearing

Replacement slewing ring reference data for purchasing, engineering review and quotation preparation.

This document is a reference specification sheet generated from the MERYDOM excavator bearing database. Final bearing selection should be confirmed by original drawing, part number, machine serial number, installation dimensions and working condition.

Reference Parameters

EXCAVATOR BRAND

KATO

EXCAVATOR MODEL

HD400-7

OUTER DIAMETER (OD)

1111 mm

INNER DIAMETER (ID)

873 mm

TOTAL HEIGHT

75 mm

GEAR TEETH Z

89

OUTER RING BOLT HOLES

30 x Dia 18

INNER RING BOLT HOLES

30 x Dia 18

OUTER RING AXIAL HEIGHT

65 mm

INNER RING AXIAL HEIGHT

62 mm

Request a Quote / Engineering Confirmation

Send the excavator model, machine year, old bearing photos, OD, ID, total height, gear teeth, bolt holes, quantity and destination. MERYDOM will confirm price, lead time and shipping options.

MERYDOM SLEWING BEARING

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