

NEWS

KUD 2014-03
2014-02-19



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Tolerable bearing space at the break hinge

Hako-Citymaster 300, 600, 1200 und 1250

Dear business partners

The bearing space at the break hinge (CM 300, CM 600, CM 1200, CM 1250) between the bushing and the break hinge may be maximum 0,8 mm. Is the permitted bearing space exceeded, it is necessary to adjust this bearing space with shim rings only and not to change the complete bushings.

To compensate the bearing space are available immediately:

Shim ring, Hako-spare part number 00132680, 40 x 50 x 0,1 mm
Shim ring, Hako-spare part number 01473950, 40 x 50 x 0,2 mm
Shim ring, Hako-spare part number 00954580, 40 x 50 x 0,5 m
Shim ring, Hako-spare part number 00856490, 40 x 50 x 1,0 mm

If the bearing space is bigger than 1 mm the shim rings are to be installed preferably above and below the bushings and the break hinge.

We would like to point out that an early bearing space or a damage caused to the bushings refers **always to an insufficient lubrication of the bushings**. According to the instruction manual the break hinge has to greased sufficiently once a week, latest after 50 operating hours.

With adequate lubrication the minimum durability of the break hinges including the bushings should be around 6000 operating hours.

An expert repair including the shim rings takes about 2 working hours.

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