

Novibra



LUBRICO 15

Maintenance device for lubrication of high-speed spindles

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Lubrico 15 is a spindle maintenance device for the first oil filling and for all subsequent oil changes. Novibra original design enables Lubrico to supply fresh oil into the spindle bearing and drain waste oil simultaneously. The fresh oil is being fed into the footstep bearing through the adaptor of the lubrication gun.

The used oil is being drained away through a suction return tube with 2 lateral holes positioned so that the correct oil level is obtained. As a result the oil is not only fully changed but at the same time spindle bearing is flushed out from used oil. Thanks to the positioning of the drain holes in the design of the lubrication gun the oil level in the spindle bearing is constant after filling, irrespective of the quantity of oil pumped through the bearing.

Novibra supplies lubrication gun adaptors for the complete portfolio of high-speed HPS and LENA spindles.

Single built-in pump for oil supply and drainage is powered by a maintenance-free lead battery; alternatively AC/DC power input. Lubrico is supplied with a spare battery and a charging set.

Technical data

Power supply: AC/DC input; Lead Battery 12 V

Dimensions: H 72,5 x L 72,5 x W 40 cm

Oil container capacity: 22 l

Weight: 53 kg

