Incremental encoder mounting kits for KASPER drives

of the series KP120, KP150, KP155, KP130 and KP140, also suitable for OSMA drives



Example: KASPER drive with encoder mounting

Example: KASPER drive KP120 without encoder mounting





Description

Incremental encoder mounting kit for Kasper drives of the series KP120, KP150, KP155, KP130 and KP140.

Mounted in the thrust bearing.

The existing cover is removed and replaced with a new cover. The incremental encoder can be mounted at this new cover.

Gasket and mounting tool are included in delivery.



Example: KASPER drive KP120 with encoder mounting

Scope of delivery

Incremental encoder with 10m supply line, mounting kit for the thrust bearing, mounting tool, mounting instruction, connection plan for the respective converter

The encoder cable is delivered ready for connection to different frequency converters (see table on page 73). A mounting instruction and a connection plan for the respective converter is included in delivery.

Advice on the type design:

The design (KP...) of the drive is always stamped on the blue cast housing.

Alternatively, the outside diameter of the cover can be measured on the thrust bearing.

type KP120/150/155: x = 115mm type KP130: x = 138mmtype KP140: x = 158mm

