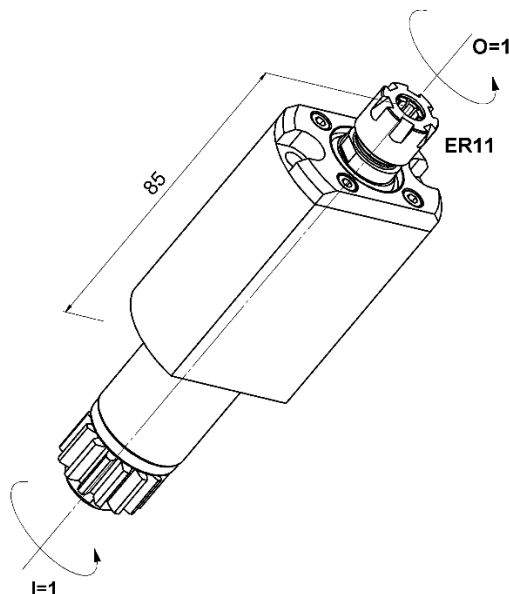


**MSC-507-XL**

Machine: CITIZEN Cincom

Type: L12

Emplacement, N°: B-Axis tool post, T11/T12/T13

Travail sur: Broche principale

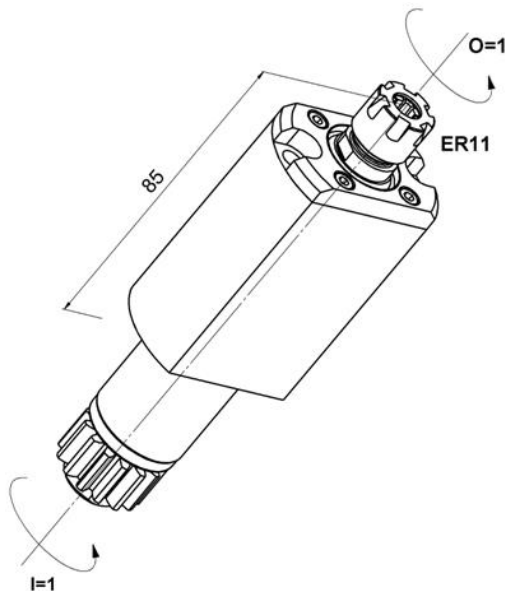
Type de travail:  $n_{max}$ : 10'000 [rpm] $i$  ( $n_i$  /  $n_o$ ): 1 / 1

Attachement: ER 11

Sans refroidissement

Infos:

Uniquement utilisable au position T11, T12 et T13 de l'axe B en configuration "guide bushing-less"

**MSC-507-XL**

Machine: CITIZEN Cincom

Type: L12

Location, N°: B-Axis tool post, T11/T12/T13

Work on: Main spindle

Type of work:

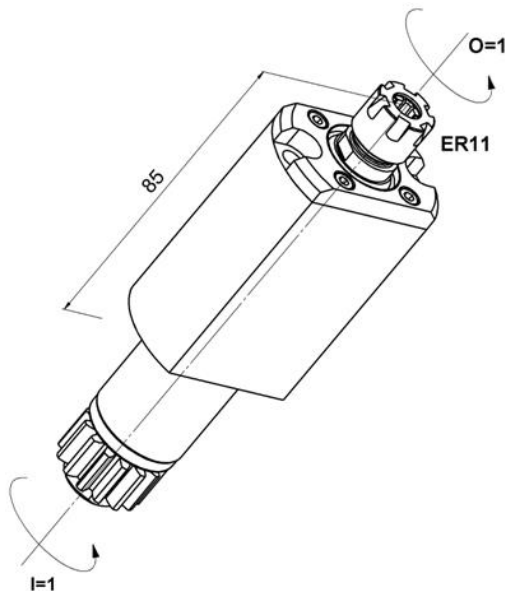
 $n_{max}$ : 10'000 [rpm] $i (n_i / n_o)$ : 1 / 1

Attachement: ER 11

Without coolant

Infos:

Only to use on T11/T12/T13 position in guide bushing-less configuration

**MSC-507-XL**

Machine: CITIZEN Cincom

Typ: L12

Position, N°: B-Axis tool post, T11/T12/T13

Arbeit über: Hauptspindel

Arbeitstyp:

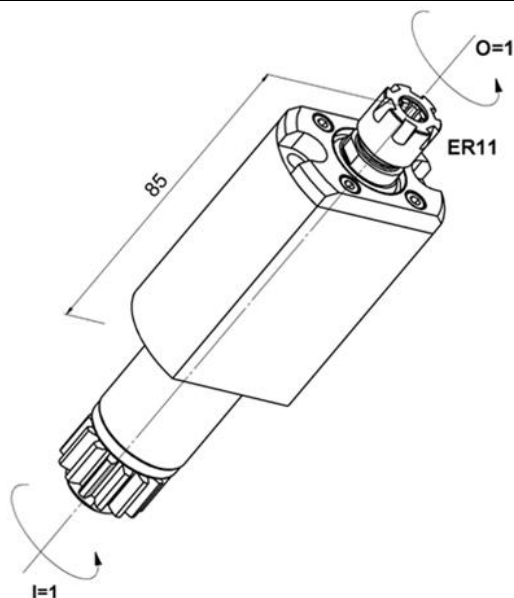
n<sub>max</sub>: 10'000 [rpm]i (n<sub>i</sub> / n<sub>o</sub>): 1 / 1

Befestigung: ER 11

Ohne Kühlmittel

Infos:

Nur zur Verwendung in der Position T11/T12/T13 in Konfiguration "guide bushing-less"

**MSC-507-XL**

Macchina: CITIZEN Cincom

Tipo: L12

Posizione, N°: Slitta lineare, T08 / T09 / T10

Lavoro al: Mandrino principale

Tipo di lavoro:  $n_{max}$ : 10'000 [rpm] $i$  ( $n_i$  /  $n_o$ ): 1 / 1

Ataccamento: ER 11

Senza refrigerante

Informazioni:

Da utilizzare solo su posizioni T11/T12/T13 in configurazione "guide bushing-less"