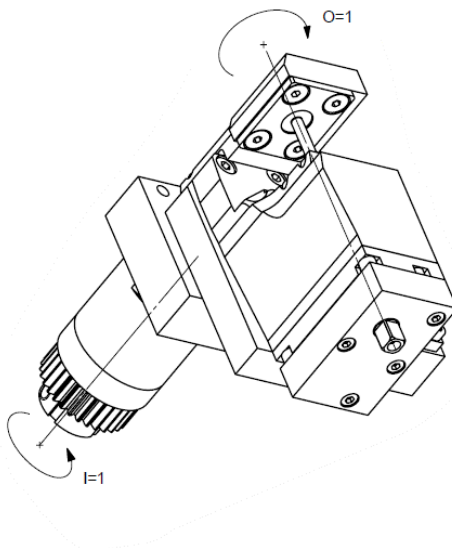


0200-SH035-RA0000-1S02

Machine: STAR

Type: SB-16/20R, SR-20J/JN, SR-20R II / III / IV, SR-32J II A/B

Emplacement, N°: Upper gang tool post / Back gang tool post

Travail sur: Broche principale

Type de travail:

i (n_i / n_o): 1 / 1

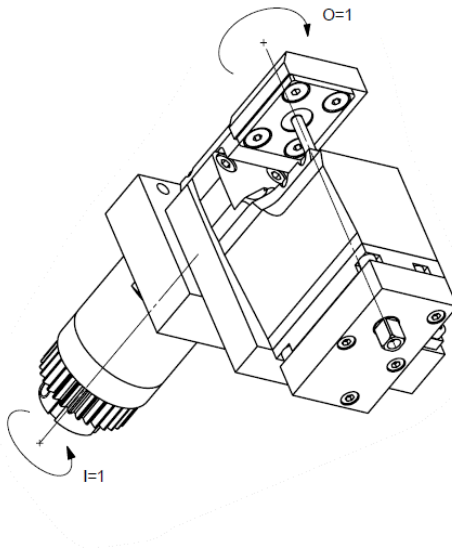
Attachement: Arbre Ø3.5 / Ø4.5

Sans refroidissement

Infos:

Inclinaison 0-3° pour SB-16/20R, SR-20J/JN, SR20R II / III / IV.

Inclinaison ± 5° pour SR-30J II A/B.

0200-SH035-RA0000-1S02

Machine: STAR

Type: SB-16/20R, SR-20J/JN, SR-20R II / III / IV, SR-32J II A/B

Location, N°: Upper gang tool post / Back gang tool post

Work on: Main spindle

Type of work:

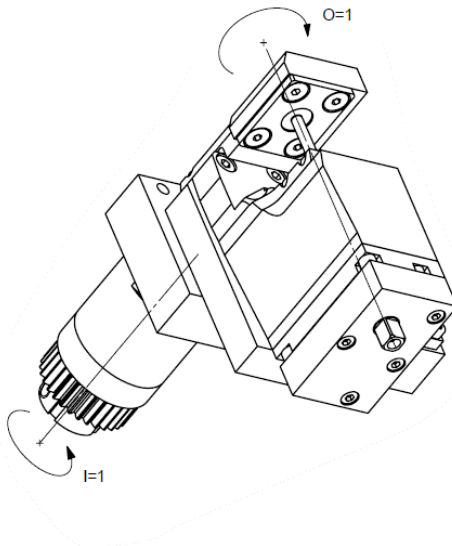
i (n_i / n_o): 1 / 1

Attachement: Arbor Ø 3.5 / Ø 4.5

Without coolant

Infos:

Inclination 0-3° for SB-16/20R, SR-20J/JN, SR20R II / III / IV.
Inclination ± 5° for SR-30J II A/B.

0200-SH035-RA0000-1S02

Machine: STAR

Typ: SB-16/20R, SR-20J/JN, SR-20R II / III / IV, SR-32J II A/B

Position, N°: Upper gang tool post / Back gang tool post

Arbeit über: Hauptspindel

Arbeitstyp:

i (n_i / n_o): 1 / 1

Befestigung: Welle Ø 3.5 / Ø 4.5

Ohne Kühlmittel

Infos:

Neigungswinkel 0-3° für SB-16/20R, SR-20J/JN, SR20R II / III / IV.

Neigungswinkel ± 5° für SR-30J II A/B.