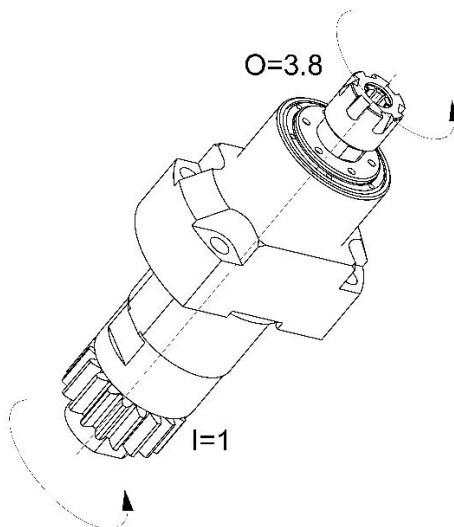


GSC107-4x



Machine: CITIZEN Cincom

Type: A20-3F7N A232-VII/A32-VII
 L220VIII/L220IX/L220X/L220XII
 L32-1M8/L32-1M10/L32-1M12/M220-III
 M220-V/M232-III/M232-V/M320-III/M320-V
 M332-III/M332-V/M32-4M5/M32-4M8

Emplacement, N°: Coulisserie linéaire

Travail sur: Broche principale

Type de travail: 

n_{max} : 22'800 [rpm]

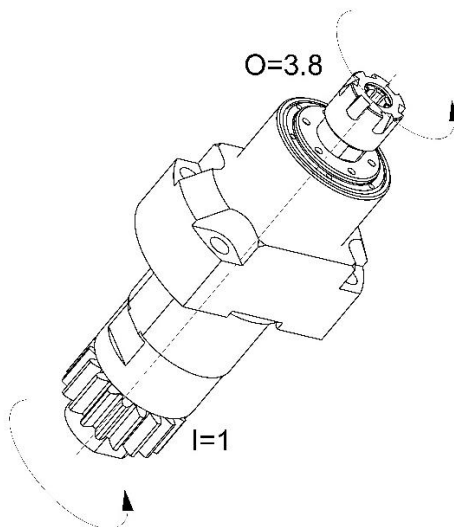
$i (n_i / n_o)$: 1 / 3.8

Attachement: ER11

Sans refroidissement

Infos:

GSC107-4x



Machine: CITIZEN Cincom

Type: A20-3F7N A232-VII/A32-VII
L220VIII/L220IX/L220X/L220XII
L32-1M8/L32-1M10/L32-1M12/M220-III
M220-V/M232-III/M232-V/M320-III/M320-V
M332-III/M332-V/M32-4M5/M32-4M8

Location, N°: Gangtool

Work on: Main spindle

Type of work: 

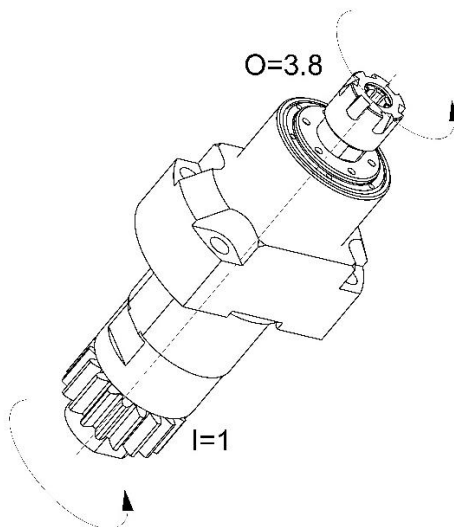
n_{max} : 22'800 [rpm]

$i (n_i / n_o)$: 1 / 3.8

Attachement: ER 11

Without coolant

Infos:

GSC107-4x

Machine: CITIZEN Cincom

Typ: A20-3F7N A232-VII/A32-VII
L220VIII/L220IX/L220X/L220XII
L32-1M8/L32-1M10/L32-1M12/M220-III
M220-V/M232-III/M232-V/M320-III/M320-V
M332-III/M332-V/M32-4M5/M32-4M8

Position, N°: Vertikalhalter

Arbeit über: Hauptspindel

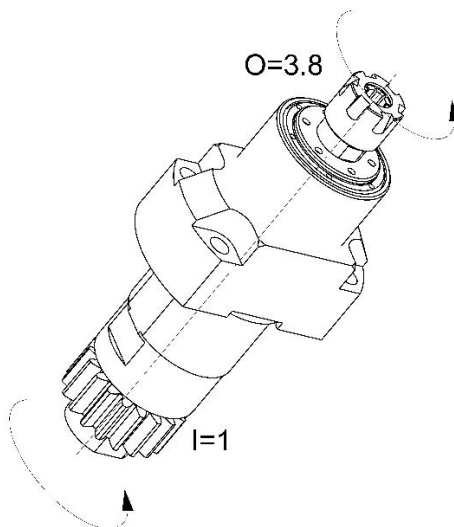
Arbeitstyp:  $n_{\max}$: 22'800 [rpm] $i (n_i / n_o)$: 1 / 3.8

Befestigung: ER 11

Ohne Kühlmittel

Infos:

GSC107-4x



Macchina: CITIZEN Cincom

Tipo: A20-3F7N A232-VII/A32-VII
 L220VIII/L220IX/L220X/L220XII
 L32-1M8/L32-1M10/L32-1M12/M220-III
 M220-V/M232-III/M232-V/M320-III/M320-V
 M332-III/M332-V/M32-4M5/M32-4M8

Posizione, N°: Slitta lineare

Lavoro al: Mandrino principale

Tipo di lavoro: 

n_{max} : 22'800 [rpm]

$i (n_i / n_o)$: 1 / 3.8

Ataccamento: ER 11

Senza refrigerante

Informazioni: