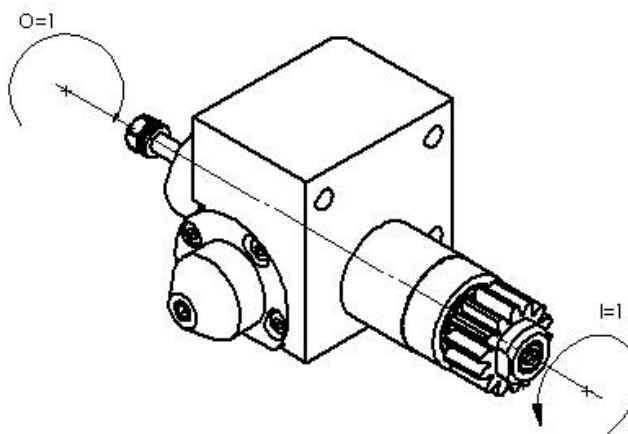


GSH-245

Machine: CITIZEN Cincom

Type: L12

Emplacement, N°: T08+T09

Travail sur: Broche principale

Type de travail:  $n_{\max}$: - [rpm] i (n_i / n_o): -/-

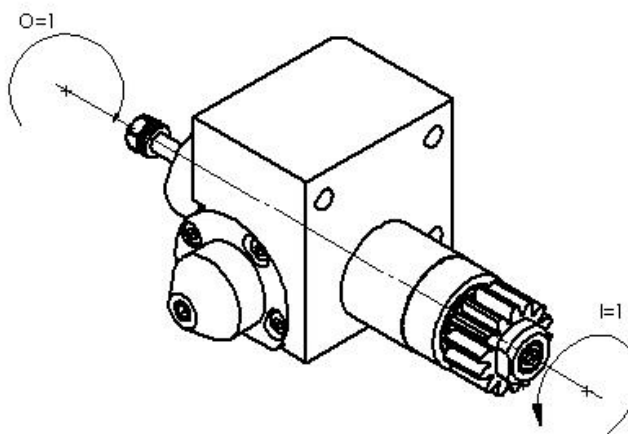
Attachement: Ø4.5 d'arbre pour fraise à taillé.

Sans refroidissement Pression maximale: _ [bar]

Infos:

Inclinable de -5°...5°

GSH-245



Machine: CITIZEN Cincom

Type: L12

Location, N°: T08+T09

Work on: Main spindle

Type of work: 

n_{max} : - [rpm]

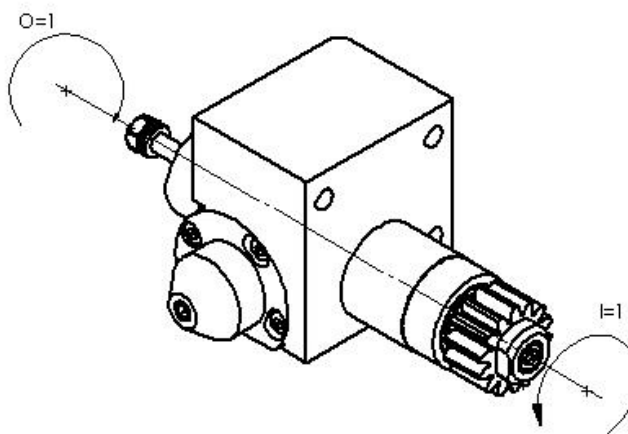
$i (n_i / n_o)$: 1 / 1

Attachement: Ø4.5mm shaft for milling cutter

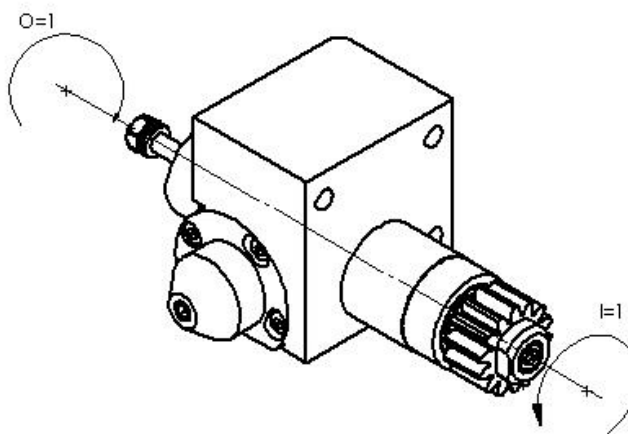
Without coolant Maximum pressure: _ [bar]

Infos:

Adjustable from -5°...+5°

GSH-245

Maschine: CITIZEN Cincom
Typ: L12
Position, N°: T08+T09
Arbeit über: Hauptspindel
Arbeitstyp: 
 n_{max} : - [rpm]
 $i (n_i / n_o)$: 1 / 1
Befestigung: Ø4.5 Welle für Fräser
Ohne Kühlmittel Druck: _ [bar]
Infos: Bohrstangenaufnahme $\pm 5^\circ$ Neigung

GSH-245

Macchina: CITIZEN Cincom
Tipo: L12
Posizione, N°: T08+T09
Lavoro al: Mandrino principale
Tipo di lavoro: 
 n_{max} : - [rpm]
 $i (n_i / n_o)$: 1 / 1
Ataccamento: Ø4,5 dall'albero alla fresa.
Senza refrigerante Pressione massima: _ [bar]
Informazioni: Inclinazione $\pm 5^\circ$