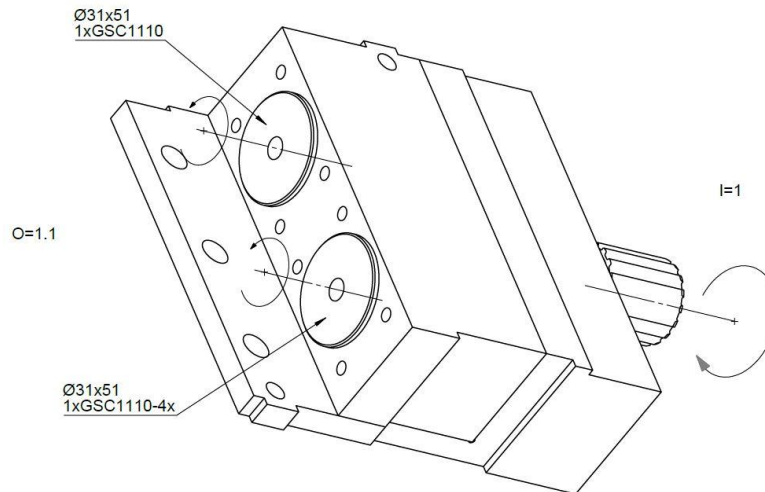




**DE13-SH**

Machine: TORNOS

Type: EVO DECO 13

Emplacement, N°: Bloc linéaire

Travail sur: Broche principale / Broche de reprise

Type de travail:  n<sub>max</sub>: 12000 [rpm]i (n<sub>i</sub> / n<sub>o</sub>): 18/20

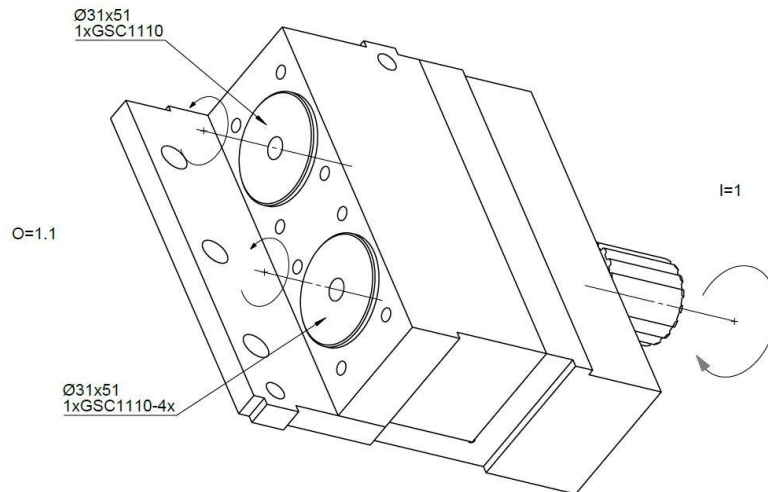
Attachement: Ø31

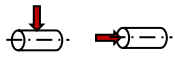
Sans refroidissement

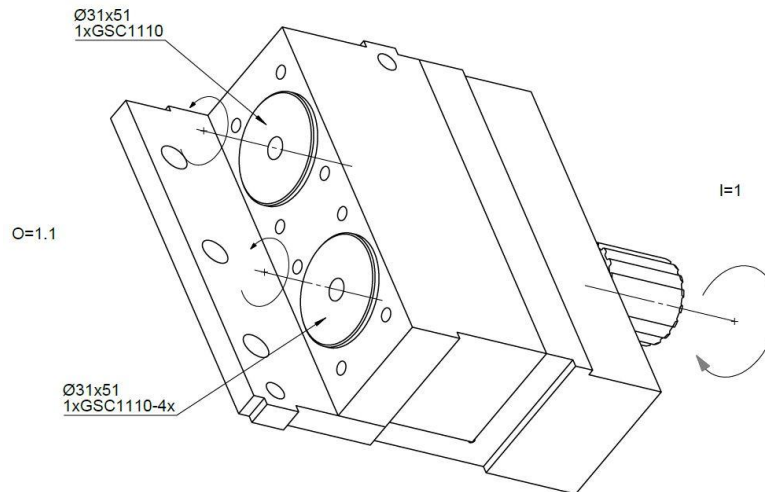
Infos:

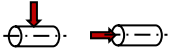
Utilisation avec GSC-1110, GSC-1110-4x, GSC1310-HP

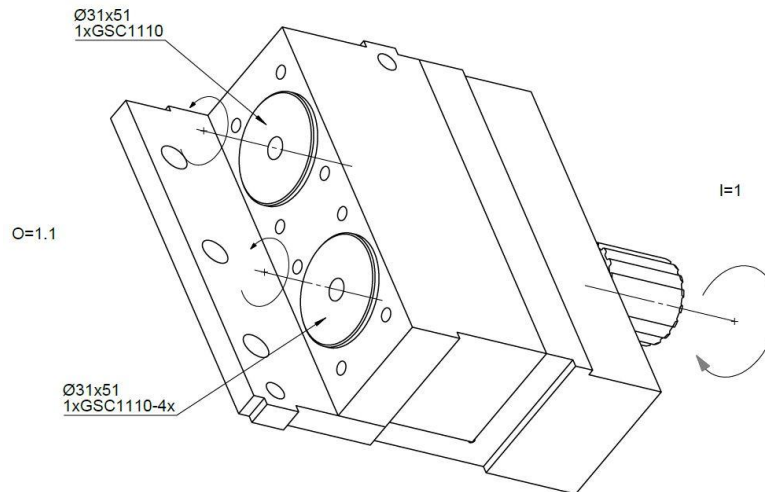
## DE13-SH




Machine: TORNOS  
 Type: EVO DECO 13  
 Location, N°: Gangtool  
 Work on: Main spindle / Back spindle  
 Type of work:   
 n<sub>max</sub>: 30'000 [rpm]  
 i (n<sub>i</sub> / n<sub>o</sub>): 18/20  
 Attachement: Ø31  
 Without coolant  
 Infos:  
 Use with GSC-1110 and GSC-1110-4x, GSC1310-HP

**DE13-SH**

Maschine: TORNOS  
Typ: EVO DECO 13  
Position, N°: Vertikalhalter  
Arbeit über: Hauptspindel / Abgreifspindel  
Arbeitstyp:   
n<sub>max</sub>: 30'000 [rpm]  
i (n<sub>i</sub> / n<sub>o</sub>): 18/20  
Befestigung: Ø31  
Ohne Kühlmittel  
Infos:  
Für GSC-1110 und GSC-1110-4x, GSC1310-HP

**DE13-SH**

Macchina: TORNOS  
Tipo: EVO DECO 13  
Posizione, N°: Slitta lineare  
Lavoro al: Mandrino principale / Contromandrino  
Tipo di lavoro:    
 $n_{max}$ : 30'000 [rpm]  
 $i$  ( $n_i$  /  $n_o$ ): 18/20  
Ataccamento: Ø31

Senza refrigerante

Informazioni:

Utilizzazione con GSC-1110 e GSC-1110-4x, GSC1310-HP