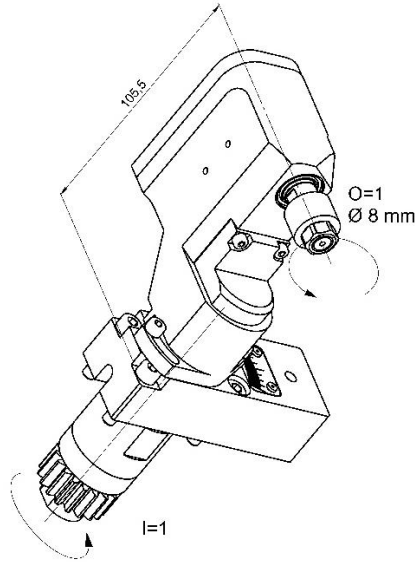

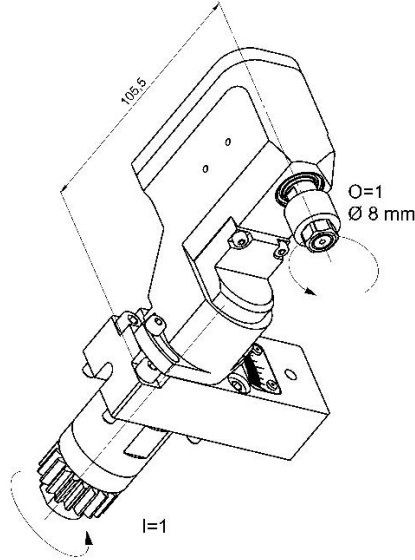



**LSH380**

Machine: CITIZEN  
Type: L32-1M8 / L32-1M10  
Emplacement, N°: Upper gang tool post  
Travail sur: Broche principale / Broche de reprise  
Type de travail:   
i (n<sub>i</sub> / n<sub>o</sub>): 1 / 1  
Inclinaison : 0 / +40°  
Attachement: Arbre Ø 8 mm  
Sans refroidissement  
Remarque :  
Transmission à engrenage: couple élevé.  
Diamètre de la fraise. : Ø18mm max.  
Epaisseur de la fraise : 12 mm max.

## LSH380



Machine: CITIZEN  
Type: L32-1M8 / L32-1M10  
Location, N°: Upper gang tool post  
Work on: Main spindle / Back spindle  
Type of work:   
i (n<sub>i</sub> / n<sub>o</sub>): 1 / 1  
Inclination 0 / +40°  
Attachement: Arbor Ø 8 mm

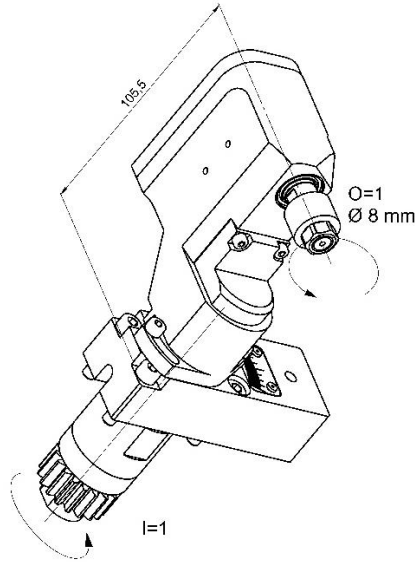
Without coolant


Infos:

Gear drive: high torque.

Diameter of the mill : Ø18mm max.

Width of mill cutter : 12 mm max.

**LSH380**

Maschine: CITIZEN  
Typ: L32-1M8 / L32-1M10  
Position, N°: Upper gang tool post  
Arbeit über: Hauptspindel / Abgreifspindel  
Arbeitstyp:   
i (n<sub>i</sub> / n<sub>o</sub>): 1 / 1  
Einstellwinkel: 0° / + 40°  
Befestigung: Welle Ø 8 mm

Ohne Kühlmittel

Infos:

Gear drive: high torque.

Fräserdurchmesser : Ø18mm max.

Breite des Fräasers : 12 mm max.