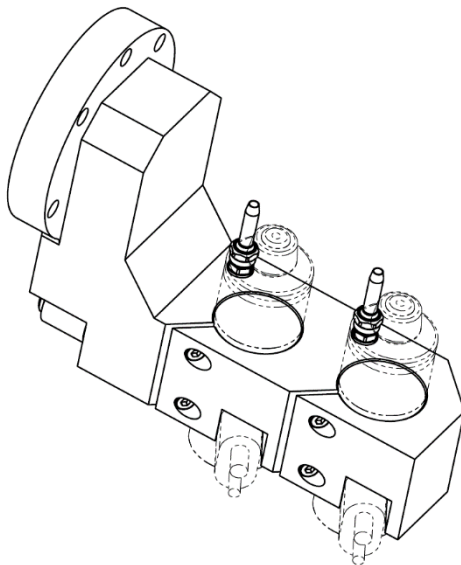


MEU207-HFS30

Machine: CITIZEN

Type: M16-4M8

Emplacement, N°: Upper gang tool post (axe B)

Travail sur: Broche principale / Broche de reprise

Type de travail: 

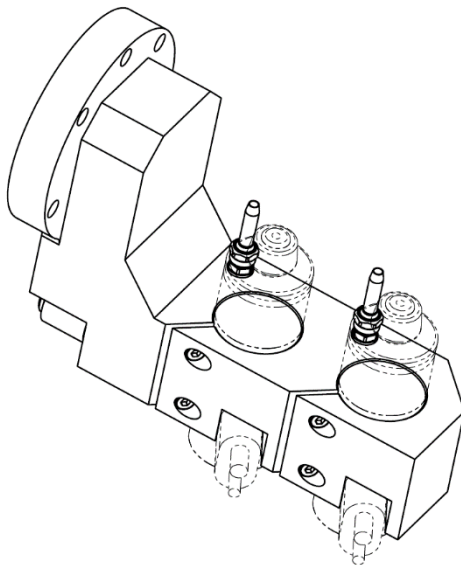
Attachement: 2x Ø30

Refroidissement externe Pression maximale :16 [bar]

Infos:

Pour broche haute fréquence Lehmann HFS30 D3

Compatible avec M32-5M8, D25-1M8 et L32-1M12 avec l'adaptateur 876-436-50.

MEU207-HFS30

Machine: CITIZEN

Type: M16-4M8

Location, N°: Upper gang tool post (B axis)

Work on: Main spindle / Back spindle

Type of work: 

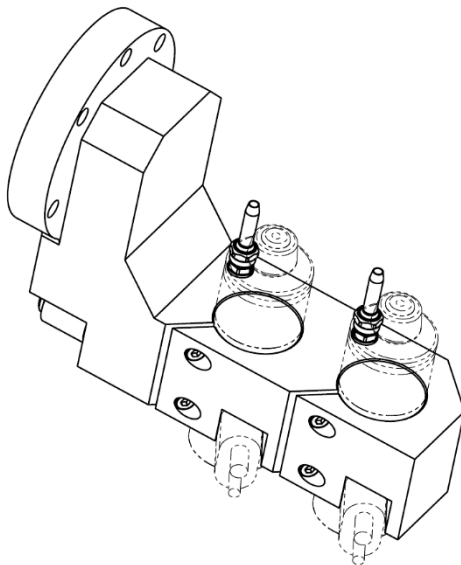
Attachement: 2x Ø30

External coolant Maximum pressure: 16 [bar]

Infos:

For high frequency spindle Lehmann HFS30 D3

Compatible with M32-5M8, D25-1M8 and L32-1M12 with adapter 876-436-50.

MEU207-HFS30

Machine: CITIZEN

Typ: M16-4M8

Position, N°: Upper gang tool post (B Achse)

Arbeit über: Hauptspindel / Abgreifspindel

Arbeitstyp: 

Befestigung: 2x Ø30

Ausser Kühlmittel Maximaler Druck: 16 [bar]

Infos:

Für Hochfrequenzspindel Lehmann HFS30 D3

Kompatibel mit M32-5M8, D25-1M8 und L32-1M12 mit dem Adapter 876-436-50.