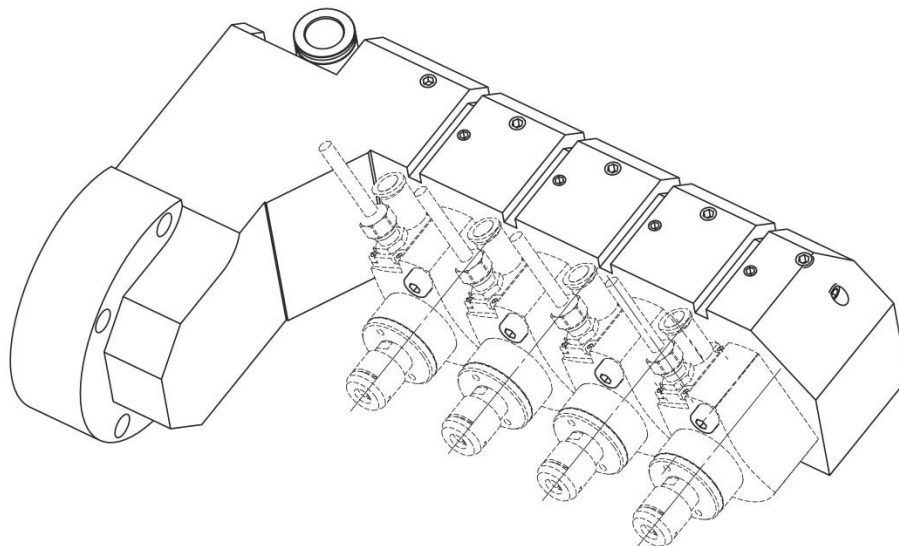


MEU208-MHF

Machine: CITIZEN Cincom

Type: M432 VIII

Emplacement, N°: Axe B motorisé

Travail sur: Broche principale

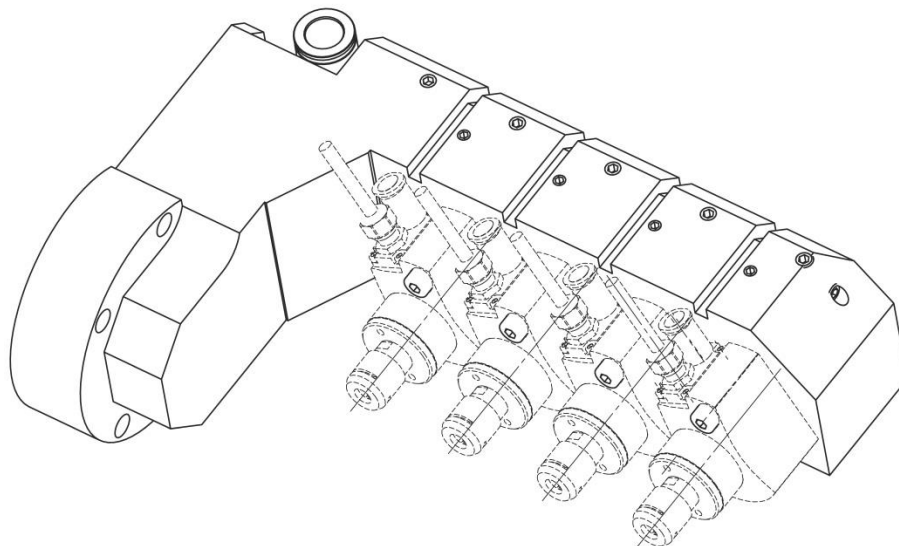
Type de travail:  n_{max} : - $i (n_i / n_o)$: -

Attachement: 4x Ø 20mm

Refroidissement interne

Pression maximale: 10 [bar]

Infos: Pour broches haute fréquence MHF-20

MEU208-MHF

Machine: CITIZEN Cincom

Type: M432 VIII

Location, N°: B axis motorised

Work on: Main spindle

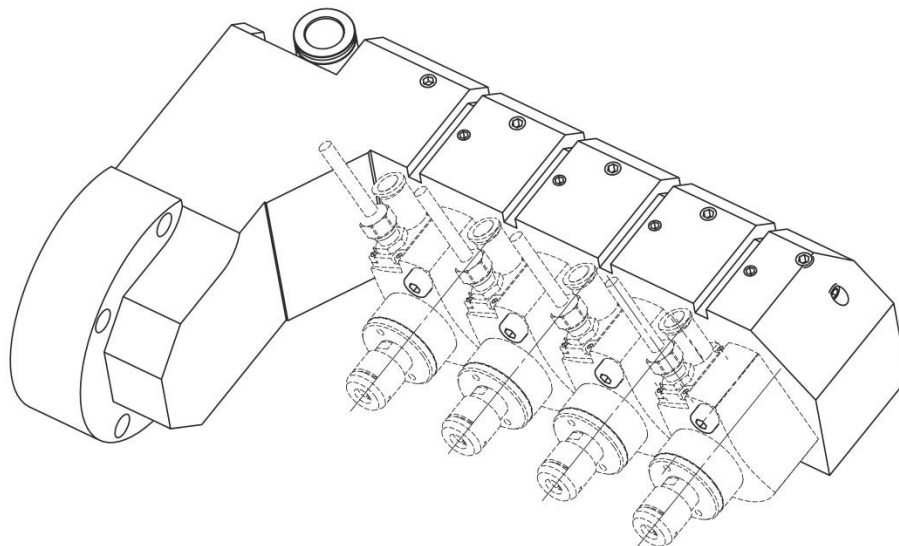
Type of work:  $n_{\max}$: - $i (n_i / n_o)$: -

Attachement: 4x Ø 20mm

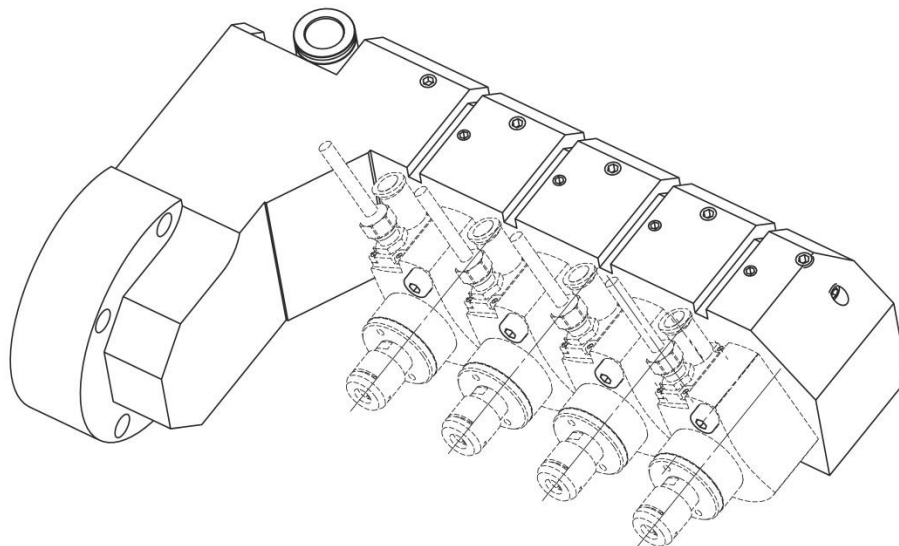
Internal coolant

Maximum pressure: 10 [bar]

Infos: For high frequency spindles MHF-20

MEU208-MHF

Maschine: CITIZEN Cincom
Typ: M432 VIII
Position, N°: Motorisierte B Achse
Arbeit über: Hauptspindel
Arbeitstyp: 
 $n_{\max}$: -
 $i (n_i / n_o)$: -
Befestigung: 4x Ø20mm
Inner Kühlmittel
Maximaler Druck: 10 [bar]
Infos: Für MHF-20 hochfrequenten Spindeln

MEU208-MHF

Macchina: CITIZEN Cincom

Tipo: M432 VIII

Posizione, N°: Slitta lineare

Lavoro al: Asse B motorizzato

Tipo di lavoro:  n_{max} : - $i (n_i / n_o)$: -

Ataccamento: 4x Ø20mm

Refrigerante interno

Pressione massima: 10 [bar]

Informazioni: Per mandrini alta frequenza MHF-20