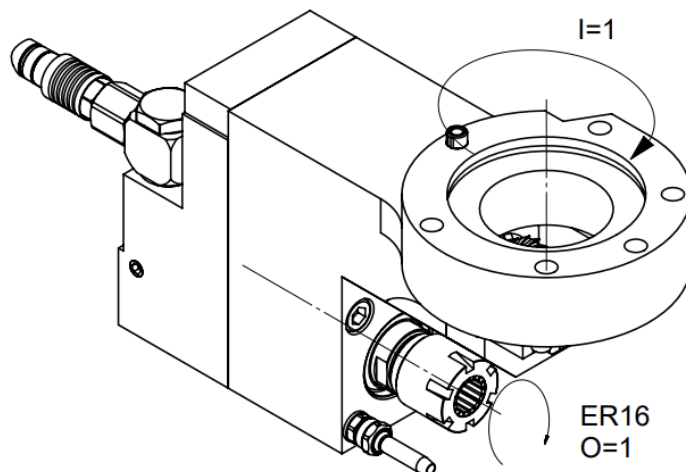


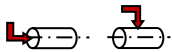
MEU210C

Machine: Citizen

Type: M16-4M8

Emplacement, N°: Upper gang tool post

Travail sur: Broche principale

Type de travail: i (n_i / n_o): 1 / 1

Attachement: ER 16

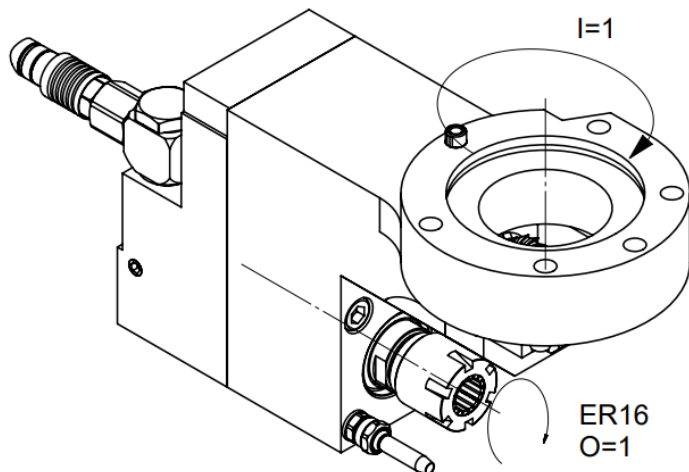
Refroidissement externe Pression maximale: 16 [bar]

Infos:

Longueur d'outil : 40 mm.

Haute pression (200 bar) possible avec les articles supplémentaires suivants:

- 1x Kit d'arrosage HP MEU210 : 876-952-80

MEU210C

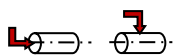
Machine: Citizen

Type: M16-4M8

Location, N°: Upper gang tool post

Work on: Main spindle

Type of work:

i (n_i / n_o): 1 / 1

Attachement: ER 16

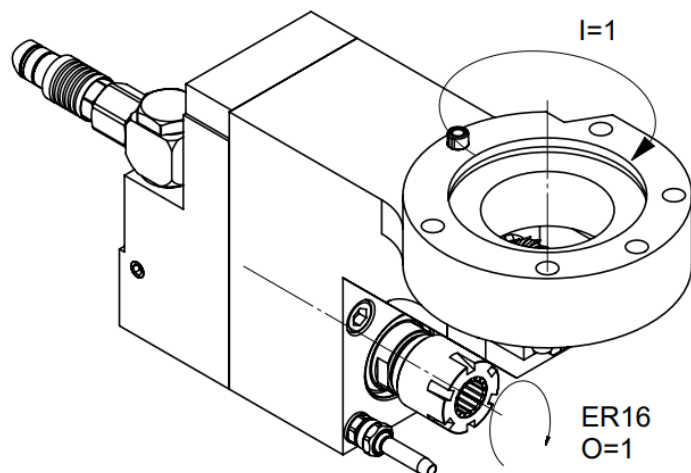
External coolant Maximum pressure: 16 [bar]

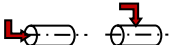
Infos:

Tool length: 40 mm.

High pressure (200 bar) possible with the following additional items:

- 1x HP MEU210 coolant Kit: 876-952-80

MEU210C

Maschine: Citizen
Typ: M16-4M8
Position, N°: Upper gang tool post
Arbeit über: Hauptspindel
Arbeitstyp: 
i (n_i / n_o): 1 / 1
Befestigung: ER 16

Ausser Kühlmittel Maximaler Drück: 16 [bar]

Infos:

Abstand zum Ursprung von 40 mm.

Hochdruck (200 bar) ist mit den folgenden zusätzlichen Artikeln möglich:

- 1x HP MEU210 Kühlschlauch-Set: 876-952-80