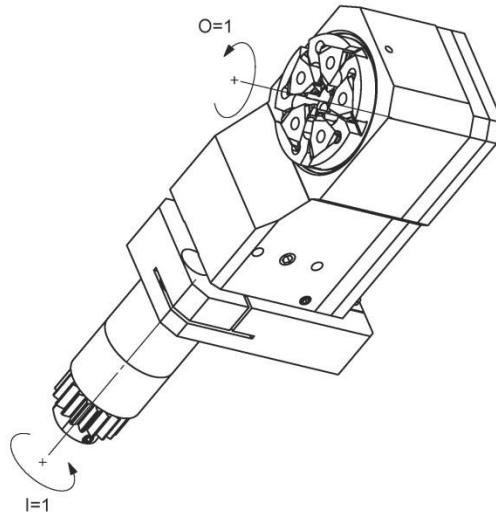



SW12-GSW-210

Machine: STAR MICRONICS

Type: SW-12R11

Emplacement, N°: Coulisse linéaire / T700

Travail sur: Broche principale

Type de travail:  n_{max} : 8000 [rpm] $i (n_i / n_o)$: 1 / 1

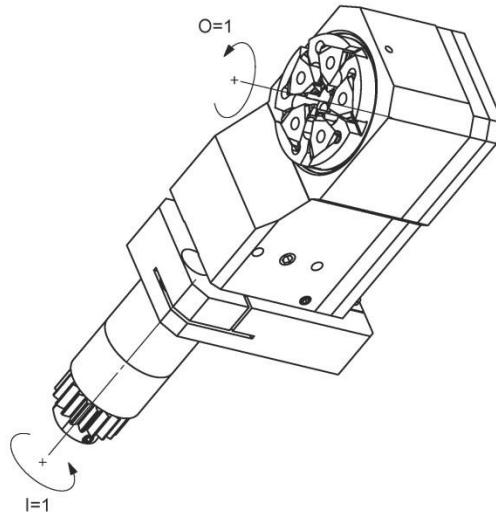
Attachement: Autre

Sans refroidissement

Infos: Tête à tourbillonner $\varnothing 6$ $\alpha: 10^\circ$ interchangeable (GSW-210) monté sur la queue (STAR1-PCR)

Attention : l'utilisation de ce porte-outil bloque la position T800 !

SW12-GSW-210



Machine: STAR MICRONICS

Type: SW-12R11

Location, N°: Gangtool / T700

Work on: Main spindle

Type of work: 

n_{max} : 8000 [rpm]

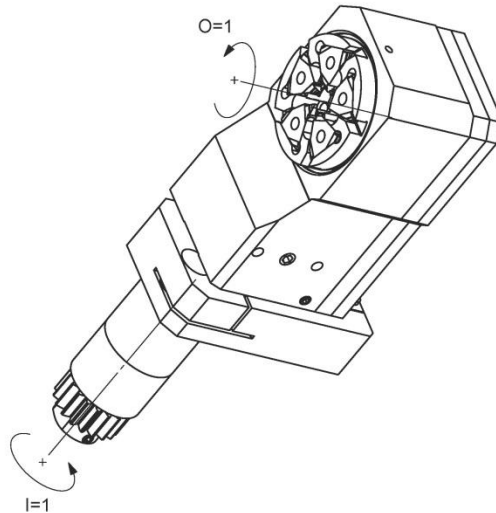
$i (n_i / n_o)$: 1 / 1

Attachement: Other

Without coolant

Infos: Whirling head $\varnothing 6 \alpha: 10^\circ$ exchangeable (GSW-210) mounted on the shank (STAR1-PCR)

Attention : the use of this tool holder blocks the T800 position !

SW12-GSW-210

Machine: STAR MICRONICS

Typ: SW-12R11

Position, N°: Vertikalhalter / T700

Arbeit über: Hauptspindel

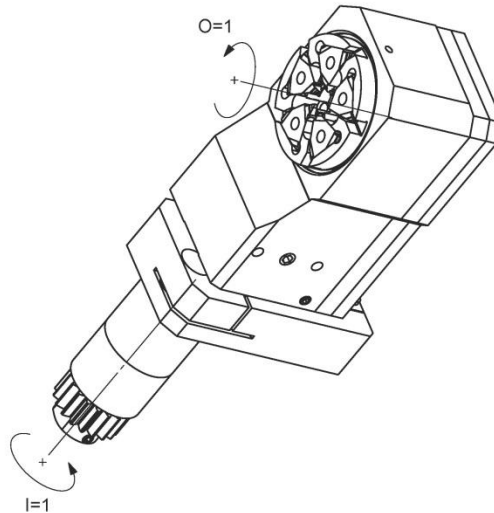
Arbeitstyp:  n_{\max} : 8000 [rpm] $i (n_i / n_o)$: 1 / 1

Befestigung: Andere

Ohne Kühlmittel

Infos: Gewindewirbelkopf $\varnothing 6$ $\alpha: 10^\circ$ austauschbar (GSW-210) der auf den Schwanz gehoben ist (STAR1-PCR)

Anmerkung : die Verwendung von diesem Werkzeughalter versperrt die T800 Position!

SW12-GSW-210

Macchina: STAR MICRONICS

Tipo: SW-12RII

Posizione, N°: Slitta lineare / T700

Lavoro al: Mandrino principale

Tipo di lavoro:  n_{max} : 8000 [rpm] $i (n_i / n_o)$: 1 / 1

Ataccamento: Altro

Senza refrigerante

Informazioni: Testa a turbinare $\varnothing 6 \alpha: 10^\circ$ intercambiabile (GSW-210) salita sulla coda (STAR1-PCR)

Attenzione : l'uso di questo strumento blocca la posizione T800!