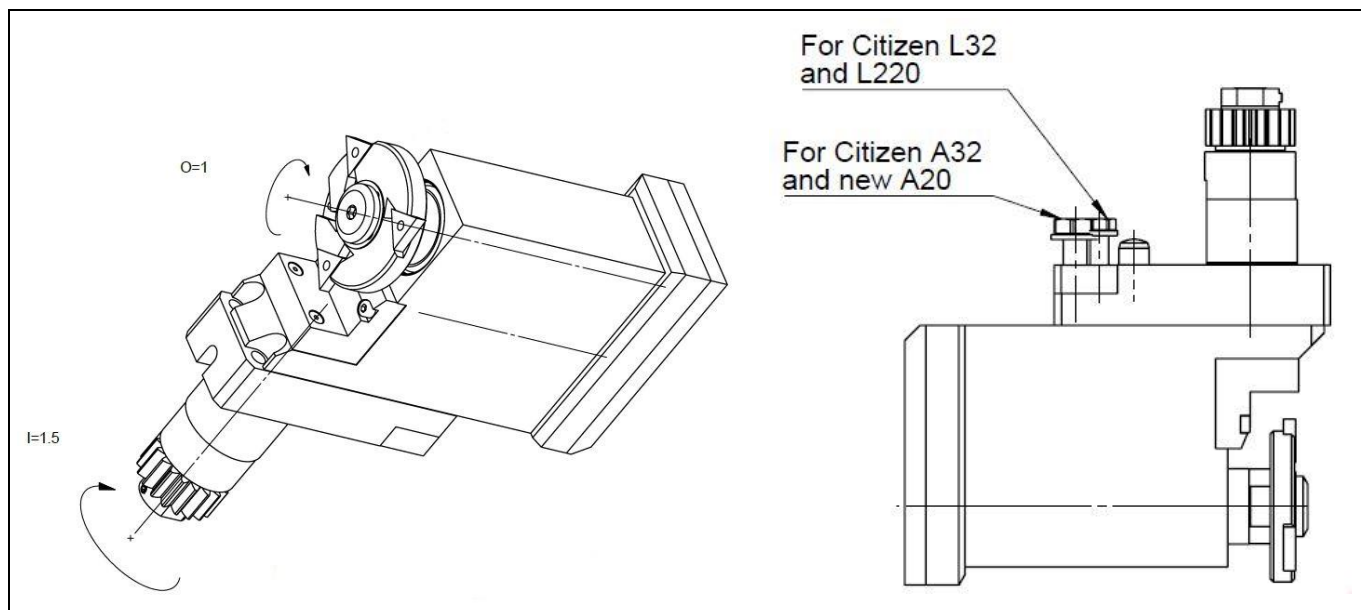


BSP516-II

6

Machine: CITIZEN

Type: A20, A32, L220, L32

Emplacement, N°: Upper Gang tool post

Travail sur: Broche principale

Type de travail:

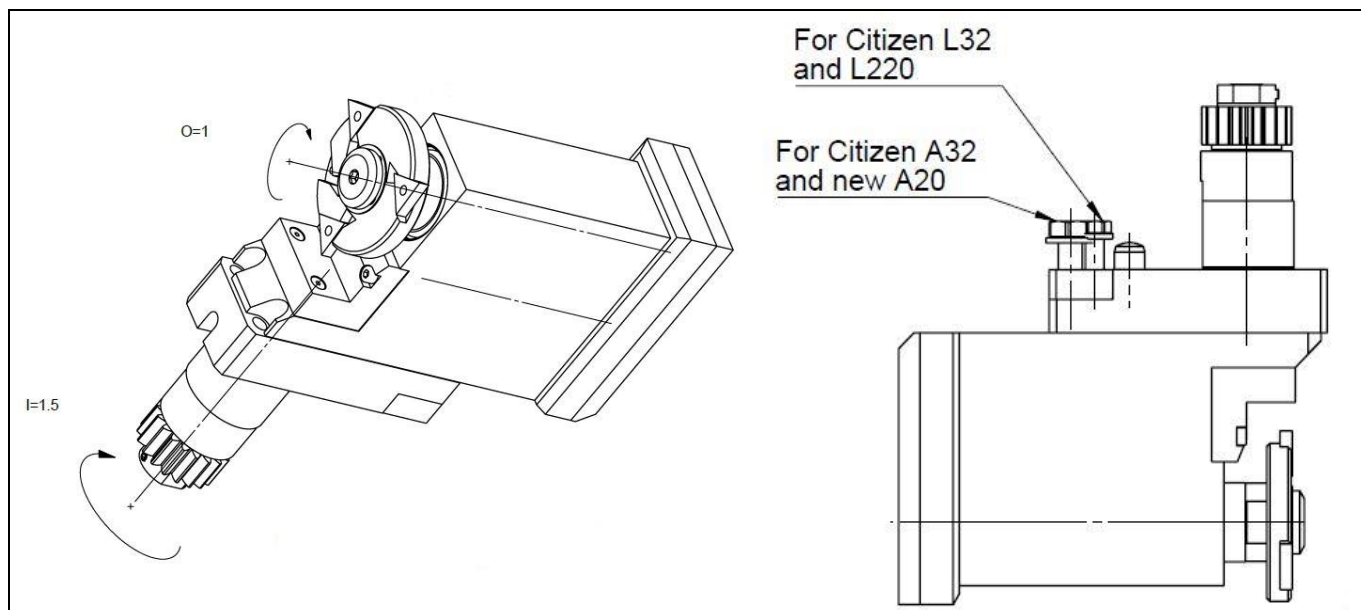
i (n_i / n_o): 1,5 / 1

Attachement: Arbre Ø 16

Sans refroidissement

Infos:

- Polygoneur pour polygonage
- Fraise disque utilisée, Ø_{max}=72mm, Largeur= L = 13.5 mm

BSP516-II

Machine: CITIZEN

Type: A20, A32, L220, L32

Location, N°: Upper Gang tool post

Work on: Main spindle

Type of work:

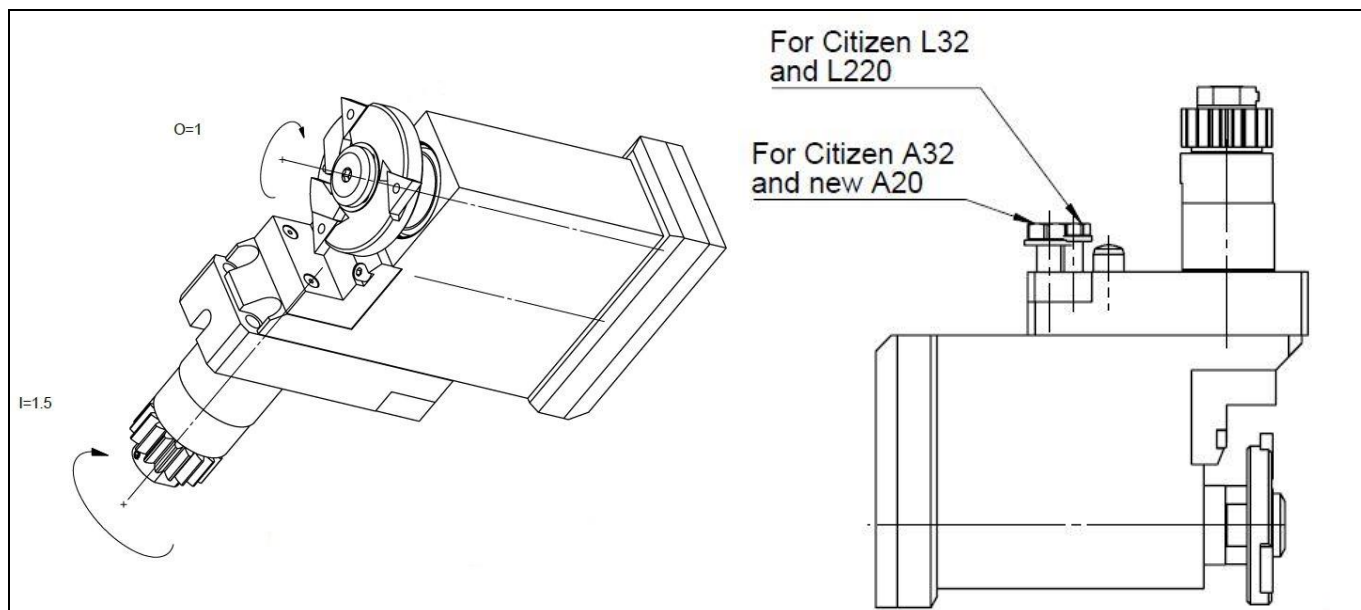
i (n_i / n_o): 1.5 / 1

Attachement: Shaft Ø 16

Without coolant

Infos:

- Driven toolholder for polygon milling
- Milling cutters, Ø_{max}=72mm, Width= L = 13.5 mm

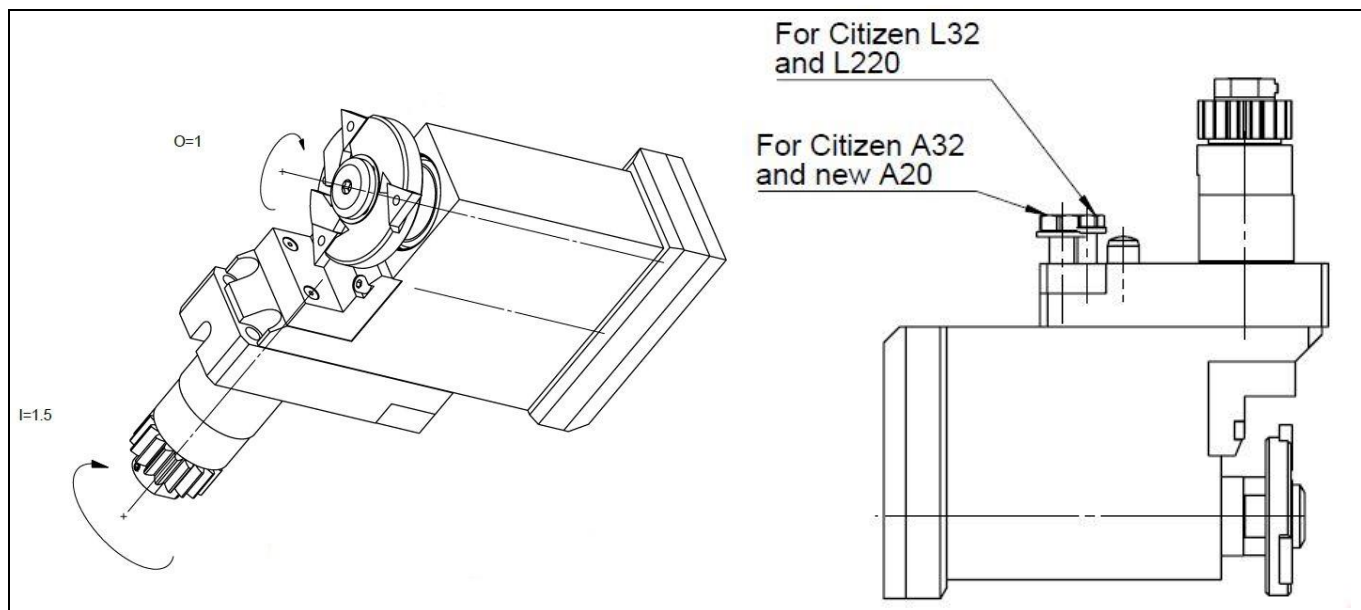
BSP516-II

Maschine: CITIZEN
Typ: A20, A32, L220, L32
Position, N°: Upper Gang tool post
Arbeit über: Hauptspindel
Arbeitstyp: 
i (n_i / n_o): 1,5 / 1
Befestigung: Welle Ø 16

Ohne Kühlmittel

Infos:

- Angetriebener Fräserhalter für Vieleck
- Polygonfräser, Ø_{max}=72mm, Breite = L = 13.5 mm

BSP516-II

Macchina: CITIZEN
Tipo: A20, A32, L220, L32
Posizione, N°: Upper Gang tool post
Lavoro al: Mandrino principale
Tipo di lavoro: 
i (n_i / n_o): 1,5 / 1
Ataccamento: Albero Ø 16

Senza refrigerante

Informazioni:

- Porta-autensile per poligono
- Poligono fresatura, $\varnothing_{\max}=72\text{mm}$, Larghezza = L = 13.5 mm