



STATIONARY WORKHOLDING



*The Essential choice
for 5-axis machining*





Applicazioni/Benefici cliente

- Bloccaggio **solo** auto-centrante altamente preciso con la massima ripetibilità
- Design compatto per una migliore accessibilità e aperture di uscita trucioli molto ampie
- Ideale per OP 10 e OP 20

Caratteristiche tecniche

- Bloccaggio auto-centrante
- Forza di bloccaggio fino a 15 kN (80 Nm)
- Larghezza ganasce 84 mm
- Interfaccia per sistemi di bloccaggio Zero Point APS / TDM e Plus5 52
- Fori passanti per bloccaggio frontale su cubi e piastre

Chiave di manovra

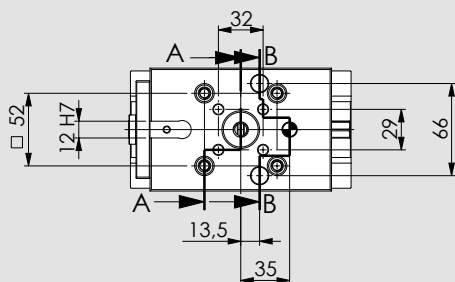
Applications / Customer Benefits

- Highly precise **only** self-centering clamping with maximum repeatability
- Compact design for improved accessibility and very wide chip evacuation openings
- Ideal for OP 10 and OP 20

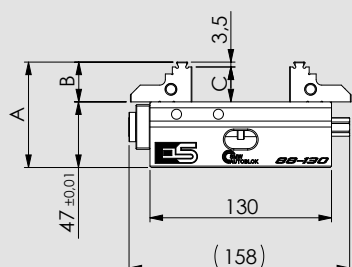
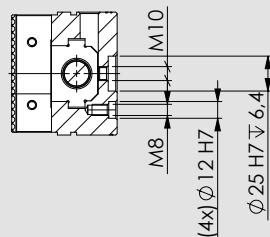
Technical features

- Self-centering clamping
- Clamping force up to 15 kN (80 Nm)
- Jaw width 84 mm
- Interface for Zero Point system APS / TDM and Plus5 52
- Through-holes for frontal clamping on cubes and plates

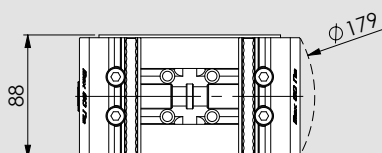
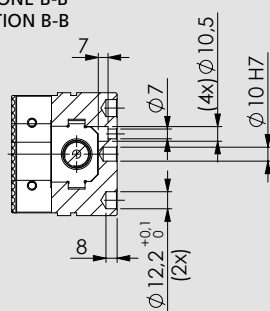
Wrench



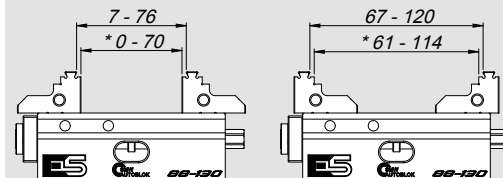
SEZIONE A-A
SECTION A-A



SEZIONE B-B
SECTION B-B



Soggetto a modifiche tecniche
Subject to technical changes



- * Apertura con ganasce lisce
- * Opening with smooth jaws

Soggetto a modifiche tecniche
Subject to technical changes

Tipo - Type	Codice - Id. No.	A	B	C	Peso - Weight (Kg)
E5 88 - 130	77583352	75,5	28,5	25	4,5
E5 88 - 130 H1	77583352H1	65,5	18,5	15	4,0
E5 88 - 130 (solo base - body only)	77583351	-	-	-	3,5



Applicazioni/Benefici cliente

- Bloccaggio **solo** auto-centrante altamente preciso con la massima ripetibilità
- Design compatto per una migliore accessibilità e aperture di uscita trucioli molto ampie
- Ideale per OP 10 e OP 20

Caratteristiche tecniche

- Bloccaggio auto-centrante
- Forza di bloccaggio fino a 25 kN (130 Nm)
- Larghezza ganasce 124 mm
- Interfaccia per sistemi di bloccaggio Zero Point APS, TDM e Plus5 52/96
- Fori passanti per bloccaggio frontale su cubi e piastre

Chiave di manovra

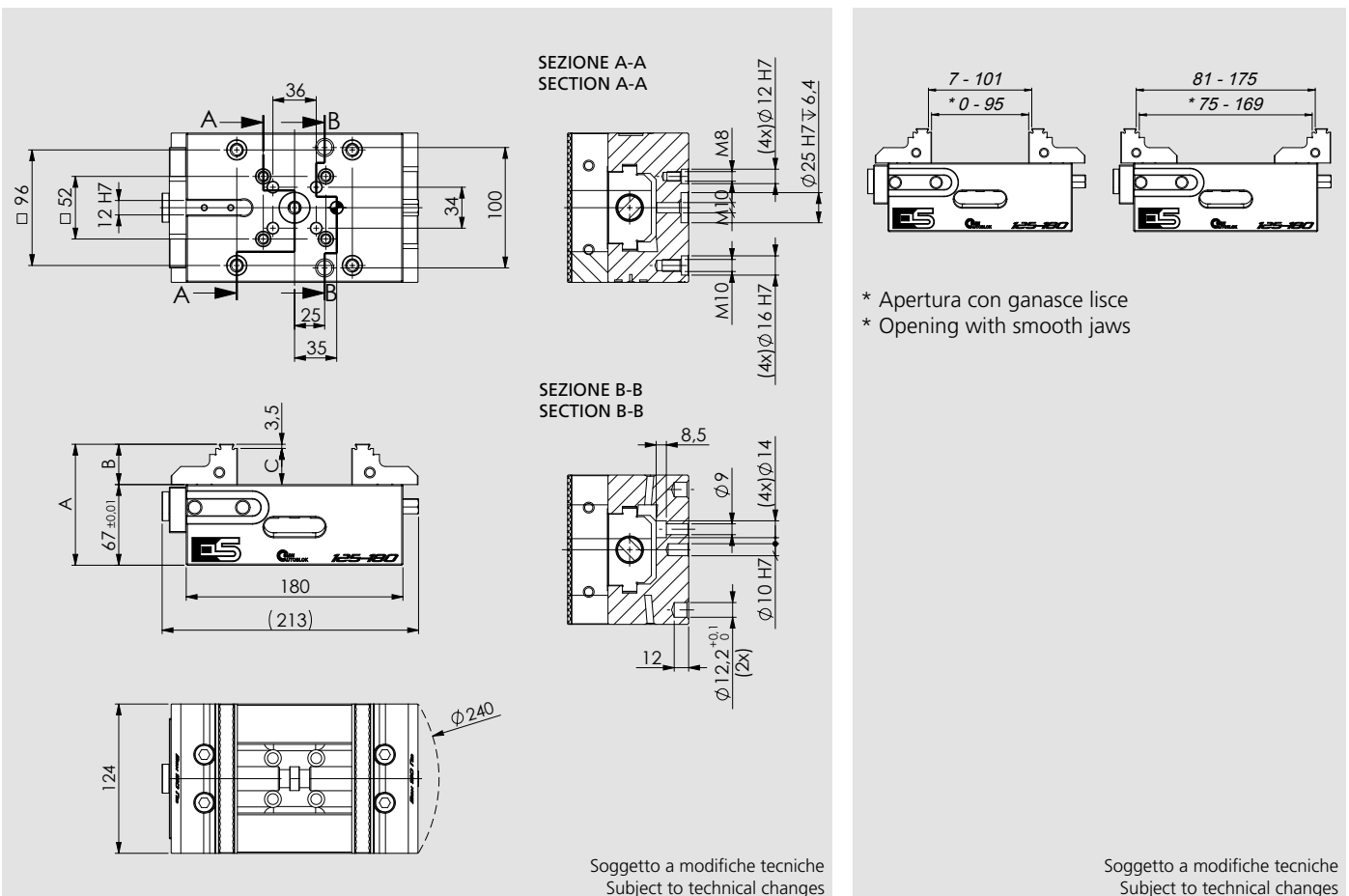
Applications / Customer Benefits

- Highly precise **only** self-centering clamping with maximum repeatability
- Compact design for improved accessibility and very wide chip evacuation openings.
- Ideal for OP 10 and OP 20

Technical features

- Self-centering clamping
- Clamping force up to 25 kN (130 Nm)
- Jaw width 124 mm
- Interface for Zero Point system APS, TDM and Plus5 52/96
- Through-holes for frontal clamping on cubes and plates

Wrench



Tipo - Type	Codice - Id. No.	A	B	C	Peso - Weight (Kg)
E5 125 - 180	77583362	100,5	33,5	30	12,5
E5 125 - 180 H1	77583362H1	89,5	22,5	19	11,0
E5 125 - 180 (solo base - body only)	77583361	-	-	-	9,5



SINTERGRIP



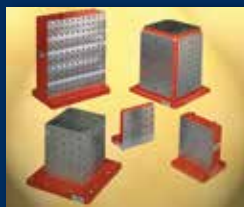
APS



PLUS 5



TDM



FMS



TC



MC



CLAK SYSTEM



IMG



V5



E5



GENIUS



CIVI SINTERGRIP



CAM SYSTEM



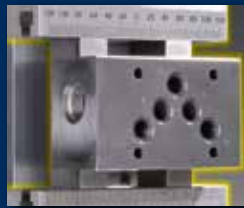
HOLDING CLAMPS



VARI CLAMP



TWIN VISE



JAWS



FAST CLAMPS



A COMPANY OF THE GROUP



OFFICINA MECCANICA LOMBARDA S.r.l.

Viale dell'Industria 6 - 27020 Trivolzio (PV) ITALY
Tel. +39 0382 93 00 00

E-mail > omlspa@omlspa.it
Web > www.omlspa.it