



SERIE TEC

Pinze di presa pneumatiche serie TEC *Pneumatic TEC series gripping*



IE - 300/309

Pinze di presa con chiusura parallela
TEC-P 16/20/32/50/63
Gripping pliers with parallel clamping
TEC-P 16/20/32/50/63



IE - 310/317

Pinze di presa con chiusura a leva
TEC-L 20/32/50/63
Gripping pliers with parallel lever
TEC-L 20/32/50/63



IE - 318/325

Pinze di presa con chiusura irreversibile a ginocchiera
TEC-G 20/32/50/63
Gripping pliers with irreversible toggle clamping
TEC-G 20/32/50/63

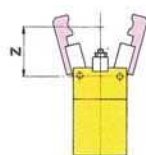


Felp Assembly System S.r.l. - Via E. Fermi, 2 - 24050 Palosco (BG) Italy - Tel. +39 035.845577 - Fax. +39 035.846365 - info@felpassembly.com - www.felpassembly.com

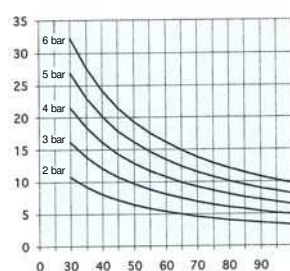
Pinze di presa con chiusura a leva
Gripping pliers with lever clamping



Apertura max 90° - Max opening 90°



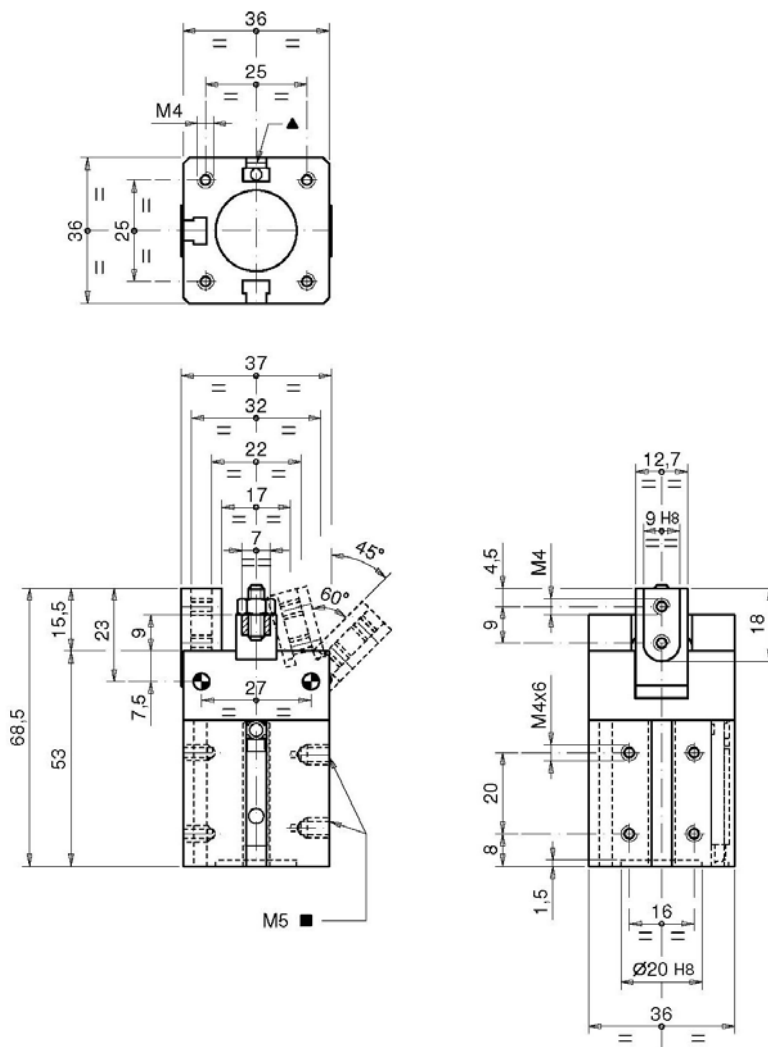
$$\text{Forza} = N - \text{Force} = N$$



Z: Distanza dal fulcro = mm - Z: Distance from fulcrum = mm

- Pinza con movimento a leva autocentrante con corsa di apertura elevata. Adatta a tutte le soluzioni di presa in condizioni normali ove non siano richieste prestazioni particolari
- Angolo di apertura regolabile da 0° a 90°
- Meccanismo interno interamente guidato durante la sua corsa
- Pistone integrato con potenze elevate
- Controllo di fine corsa con sensori magnetici con Led (optional)
- Peso Kg 0.30

- Pliers with self-centering lever movement, with long opening stroke. Suited for any kind of gripping in normal conditions whenever no particular performances are required
- From 0° to 90° adjustable opening angle
- Internal mechanism completely driven during its stroke
- Built-in piston high powers
- Limit stop control by means of magnetic sensors with Led (optional)
- Weight Kg 0.30

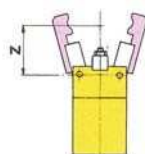


■ Alimentazione aria 2 ÷ 6 bar – Air feed 2 ÷ 6 ▲ Sensore di finecorsa per scanalatura 8 (optional) – Proximity sensor for T-slot (optional)

Pinze di presa con chiusura a leva
Gripping pliers with lever clamping



Apertura max 90° - Max opening 90°



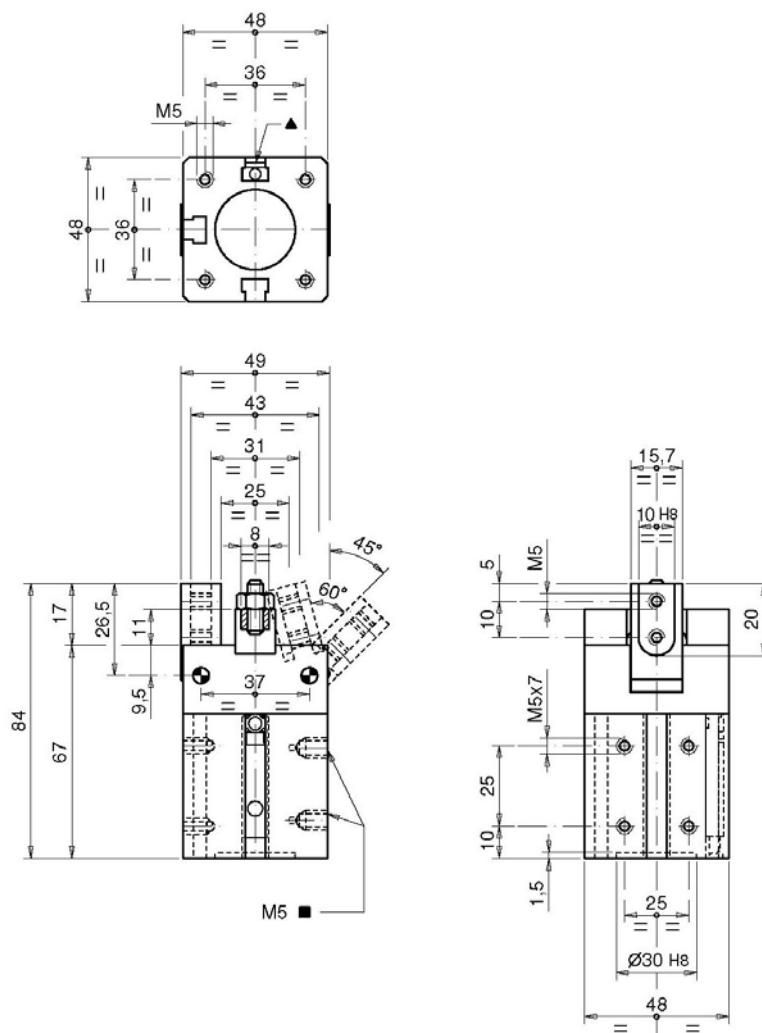
$$\text{Forza} = N - \text{Force} = N$$



Z: Distanza dal fulcro = mm - Z: Distance from fulcrum = mm

- Pinza con movimento a leva autocentrante con corsa di apertura elevata. Adatta a tutte le soluzioni di presa in condizioni normali ove non siano richieste prestazioni particolari
- Angolo di apertura regolabile da 0° a 90°
- Meccanismo interno interamente guidato durante la sua corsa
- Pistone integrato con potenze elevate
- Controllo di fine corsa con sensori magnetici con Led (optional)
- Peso Kg 0.45

- Pliers with self-centering lever movement, with long opening stroke. Suited for any kind of gripping in normal conditions whenever no particular performances are required
- From 0° to 90° adjustable opening angle
- Internal mechanism completely driven during its stroke
- Built-in piston high powers
- Limit stop control by means of magnetic sensors with Led (optional)
- Weight Kg 0.45

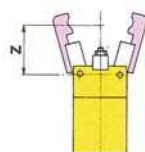


■ Alimentazione aria 2 ÷ 6 bar – Air feed 2 ÷ 6 bar ▲ Sensore di finecorsa per scanalatura 8 (optional) – Proximity sensor for T-slot (optional)

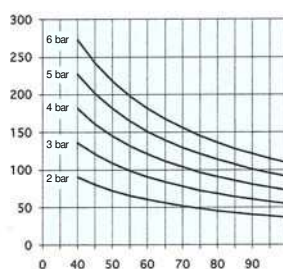
Pinze di presa con chiusura a leva Gripping pliers with lever clamping



Apertura max 90° - Max opening 90°



$$\text{Forza} = N - \text{Force} = N$$



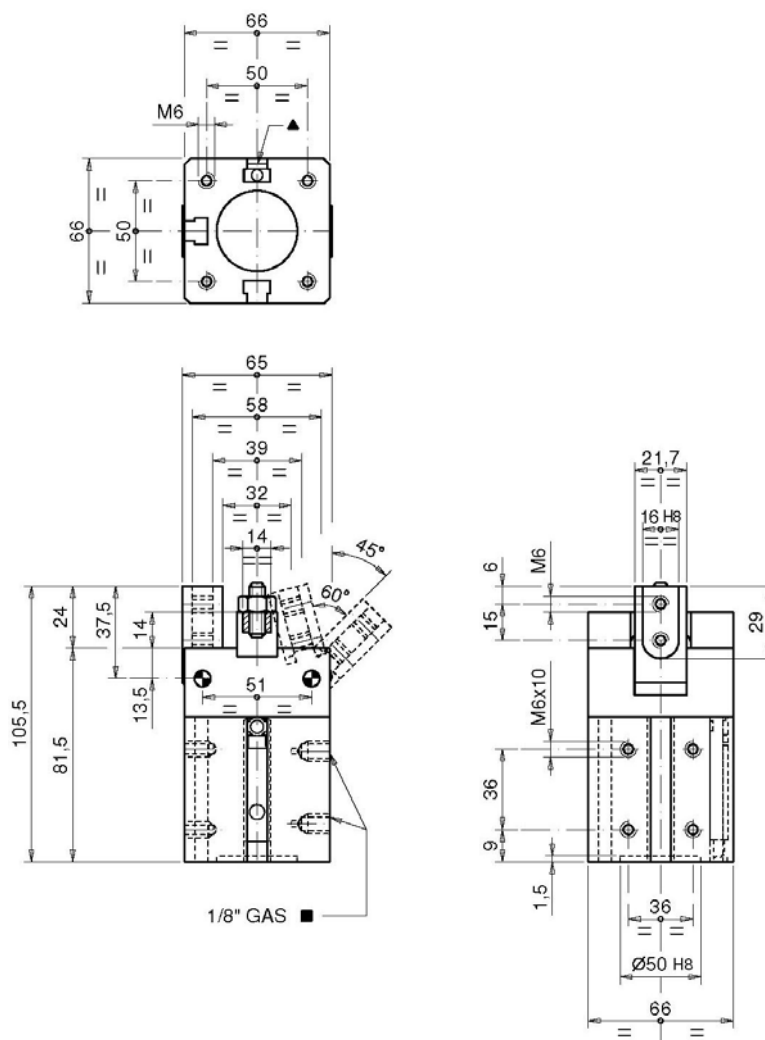
Z: Distanza dal fulcro = mm - Z: Distance from fulcrum = mm

- Pinza con movimento a leva autocentrante con corsa di apertura elevata. Adatta a tutte le soluzioni di presa in condizioni normali ove non siano richieste prestazioni particolari
- Angolo di apertura regolabile da 0° a 90°
- Meccanismo interno interamente guidato durante la sua corsa
- Pistone integrato con potenze elevate
- Controllo di fine corsa con sensori magnetici con Led (optional)
- Peso Kg 1.00

- Pliers with self-centering lever movement, with long opening stroke. Suited for any kind of gripping in normal conditions whenever no particular performances are required
- From 0° to 90° adjustable opening angle
- Internal mechanism completely driven during its stroke
- Built-in piston high powers
- Limit stop control by means of magnetic sensors with Led (optional)
- Weight Kg 1.00

TEC L 50

Pinze di presa con chiusura a leva
Gripping pliers with lever clamping

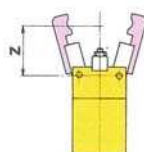


■ Alimentazione aria 2 ÷ 6 bar – Air feed 2 ÷ 6 ▲ Sensore di finecorsa per scanalatura 8 (optional) – Proximity sensor for T-slot (optional)

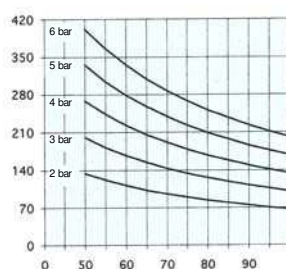
Pinze di presa con chiusura a leva
Gripping pliers with lever clamping



Apertura max 90° - Max opening 90°



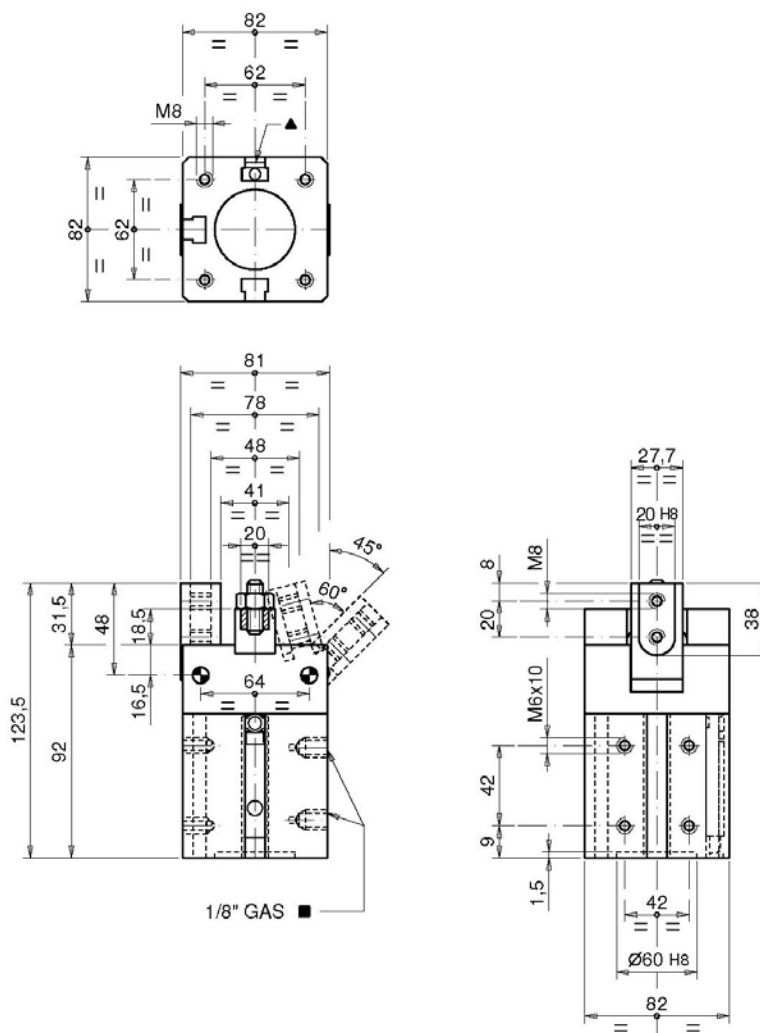
$$\text{Forza} = N - \text{Force} = N$$



Z: Distanza dal fulcro = mm - Z: Distance from fulcrum = mm

- Pinza con movimento a leva autocentrante con corsa di apertura elevata. Adatta a tutte le soluzioni di presa in condizioni normali ove non siano richieste prestazioni particolari
- Angolo di apertura regolabile da 0° a 90°
- Meccanismo interno interamente guidato durante la sua corsa
- Pistone integrato con potenze elevate
- Controllo di fine corsa con sensori magnetici con Led (optional)
- Peso Kg 1.80

- Pliers with self-centering lever movement, with long opening stroke. Suited for any kind of gripping in normal conditions whenever no particular performances are required
- From 0° to 90° adjustable opening angle
- Internal mechanism completely driven during its stroke
- Built-in piston high powers
- Limit stop control by means of magnetic sensors with Led (optional)
- Weight Kg 1.80



■ Alimentazione aria 2 ÷ 6 bar – Air feed 2 ÷ 6 ▲ Sensore di finecorsa per scanalatura 8 (optional) – Proximity sensor for T-slot (optional)