

dal 1957

Made in Italy

COSTRUZIONI LAVORAZIONI MECCANICHE DI PRECISIONE

CONSTRUCTION PRECISION MECHANICAL WORKING

CATALOGO PRODOTTI

PRODUCT CATALOGUE

INTRODUZIONE

La nostra proposta si basa su:

- Un gruppo altamente qualificato, motivato e coeso, orientato al raggiungimento degli obiettivi attraverso un costante impegno per la qualità e l'efficienza del servizio;
- Adozione di valori etici concreti, quali rispetto, trasparenza e riservatezza, che costituiscono la base di ogni relazione professionale e partnership aziendale;
- Ricerca continua dell'eccellenza, sia di prodotto sia di servizio, mantenendo sempre un rapporto qualità/prezzo altamente competitivo a vantaggio del Cliente.

Servizi offerti

- Supporto specialistico e approfondimenti tecnici personalizzati, in funzione delle richieste specifiche e delle necessità del Cliente.
- Realizzazione di componenti meccanici tramite la lavorazione di un vasto elenco di materiali, garantendo massima precisione e affidabilità.
- Fornitura di componentistica per macchine trancia-piegatrici, intercambiabile e compatibile con i prodotti dei più importanti costruttori internazionali del settore.
- Attività di revisione meccanica ed elettrica di macchine trancia-piegatrici e rispettivi accessori.
- Assistenza su impianti di produzione presso il cliente e/o da remoto.
- I.C.E. coltiva e sostiene rapporti di stretta collaborazione con valide e importanti realtà del territorio in svariati settori tecnologici.

INTRODUCTION

Our proposal is based on:

- *A highly qualified, motivated, and cohesive team, oriented towards achieving objectives through constant co mmitment to the quality and efficiency of the service;*
- *The adoption of concrete ethical values such as respect, transparency, and confidentiality, which form the foundation of every professional relationship and business partnership;*
- *The continuous pursuit of excellence, both in products and services, while maintaining a highly competitive quality/price ratio for the benefit of the Customer.*

Services Offered

- *Specialized support and customized technical insights, based on the Customer's specific requests and needs.*
- *Production of mechanical components through the machining of a wide range of materials, ensuring maximum precision and reliability.*
- *Supply of components for stamping and forming machines, interchangeable and compatible with products from the leading international manufacturers in the industry.*
- *Mechanical and electrical overhaul of stamping and forming and their related accessories.*
- *On-site and/or remote support for production systems.*
- *I.C.E. fosters and supports close collaborations with reputable and important local companies operating in various technological sectors.*

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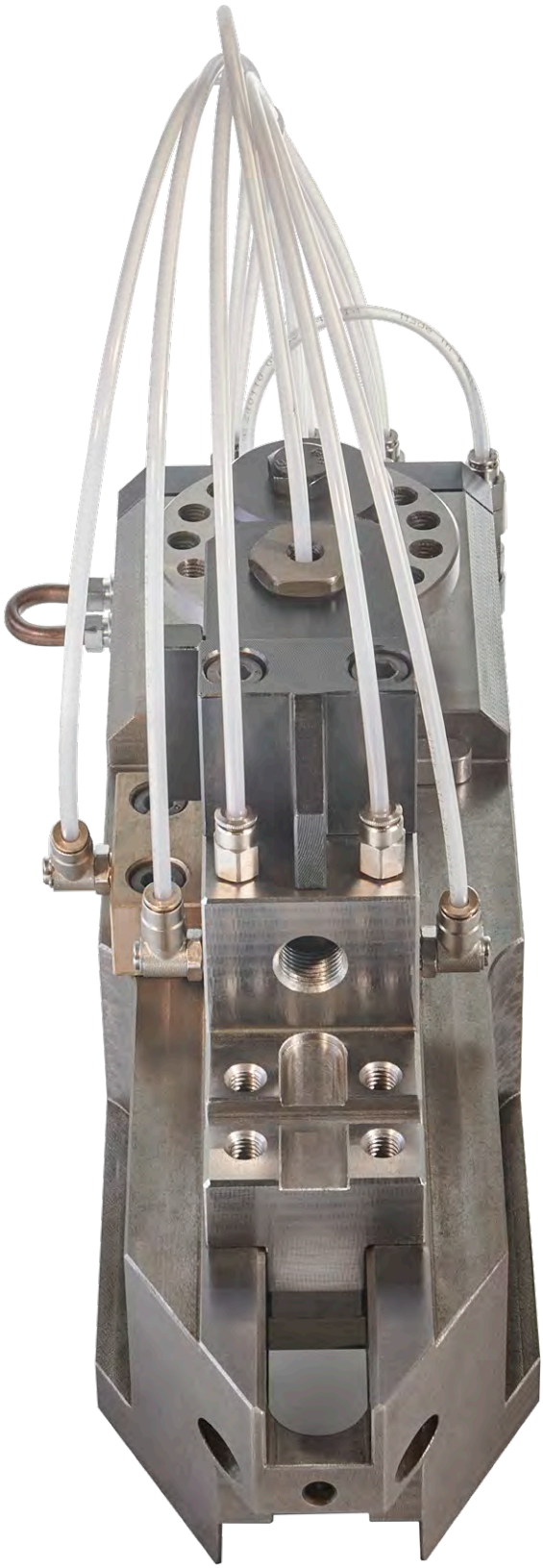
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Taglia/Size 80 ..... pag. 33

Taglia/Size 120 ..... pag. 39

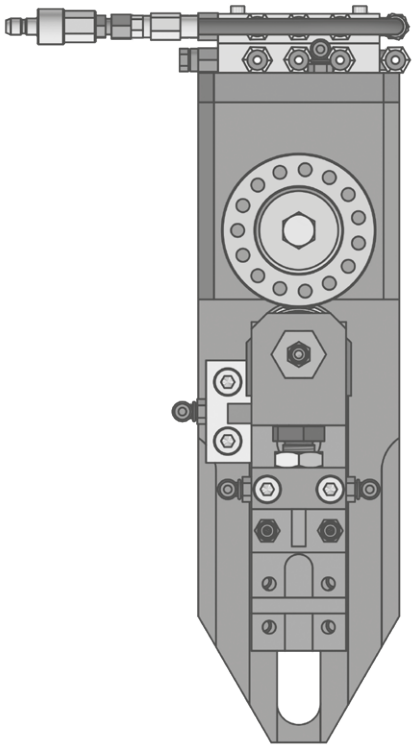
Taglia/Size BZ ..... pag. 43

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30-S-01-000

TAGLIA/*SIZE*
30



SLITTA 30 DIRETTA
Cod. 30-S-01-000

Slitta diretta modello 30

- Forza massima 40 kN
- Corsa massima 50 mm

Direct slide unit type 30

- *Max nominal force 40 kN*
- *Max stroke 50 mm*

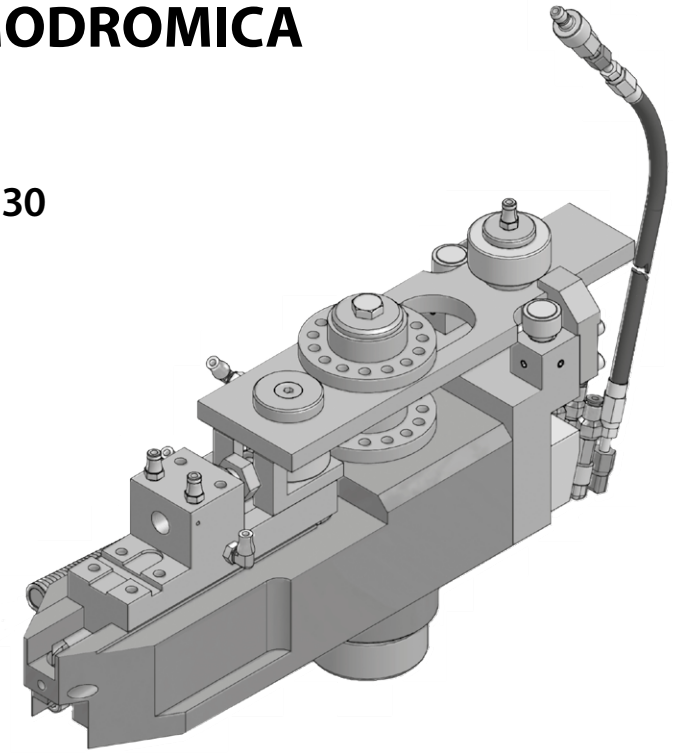
SLITTA 30 DIRETTA DESMODROMICA
Cod. 30-S-02-000

Slitta diretta desmodromica modello 30

- Forza massima 40 kN
- Corsa massima 50 mm

Direct desmodromic slide unit type 30

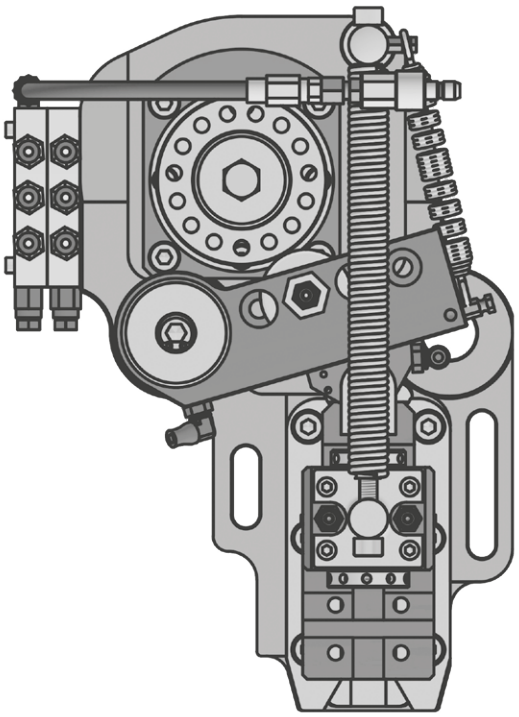
- *Max nominal force 40 kN*
- *Max stroke 50 mm*





35-S-01-000

TAGLIA/*SIZE*
35



SLITTA 35 LEVA SX
Cod. 35-S-01-000

Slitta leva sinistra modello 35

- Forza massima 50 kN
- Corsa massima 40 mm

Left hand lever slide unit tipe 35

- *Max nominal force 50 kN*
- *Max stroke 40 mm*

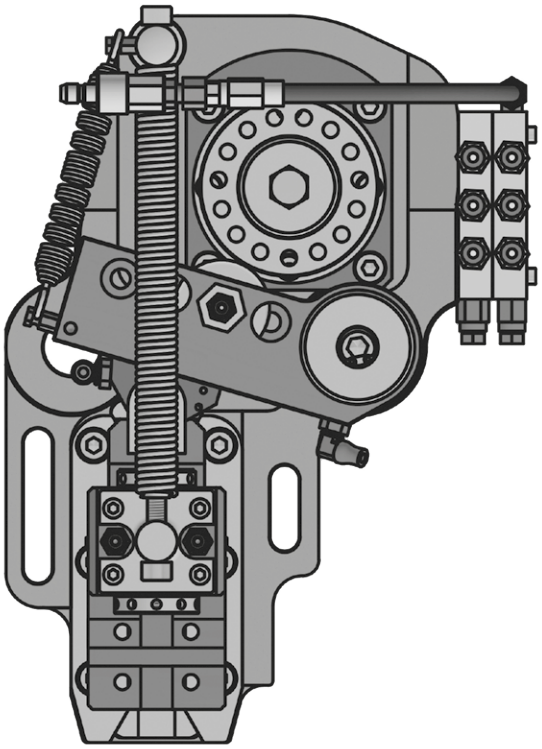
SLITTA 35 LEVA DX
Cod. 35-S-02-000

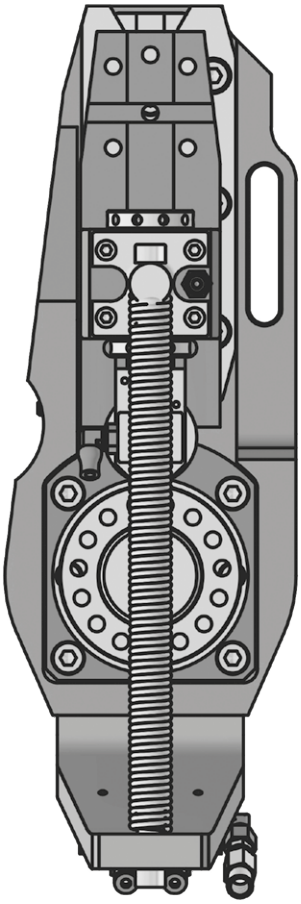
Slitta leva destra modello 35

- Forza massima 50 kN
- Corsa massima 40 mm

Right hand lever slide unit type 35

- *Max nominal force 50 kN*
- *Max stroke 40 mm*





SLITTA 35 DIRETTA DX
Cod. 35-S-03-000

Slitta diretta destra modello 35

- Forza massima 30 kN
- Corsa massima 50 mm

Right hand direct slide unit type 35

- *Max nominal force 30 kN*
- *Max stroke 50 mm*

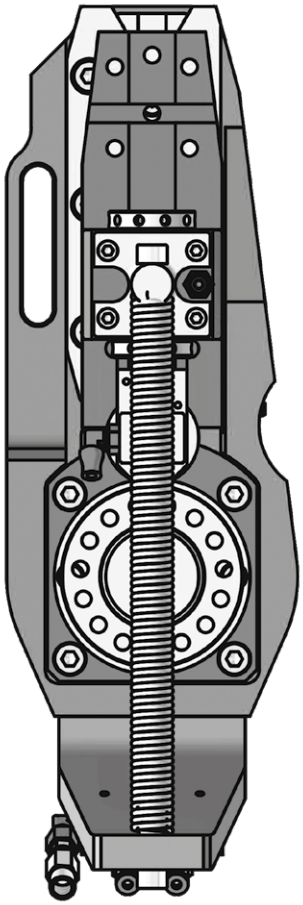
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Cod. 35-S-04-000

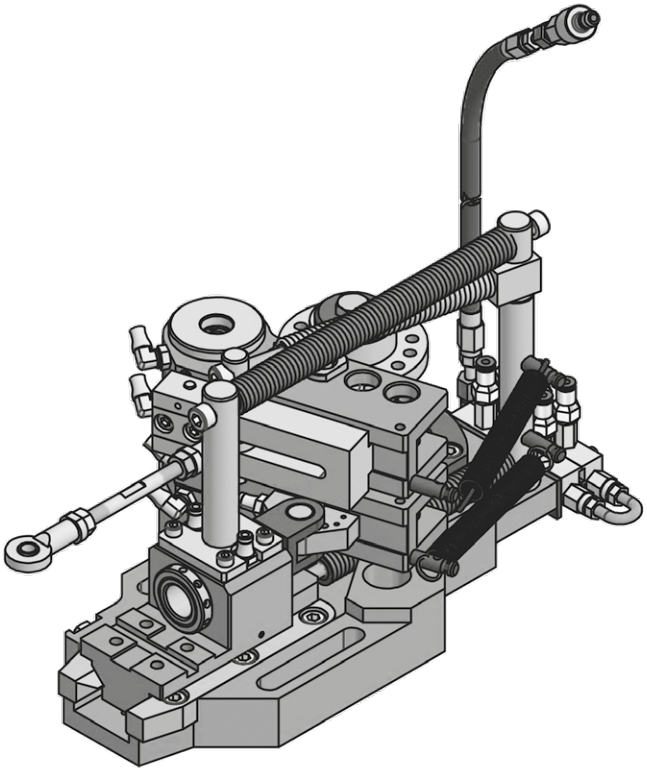
Slitta diretta sinistra modello 35

- Forza massima 30 kN
- Corsa massima 50 mm

Left hand direct slide unit type 35

- *Max nominal force 30 kN*
- *Max stroke 50 mm*





SLITTA 35 2 LEVE SX
Cod. 35-S-05-000

Slitta 2 leve sinistra modello 35

- Forza massima 50 kN
- Corsa massima 40 mm

Left hand 2 levers slide unit type 35

- *Max nominal force 50 kN*
- *Max stroke 40 mm*

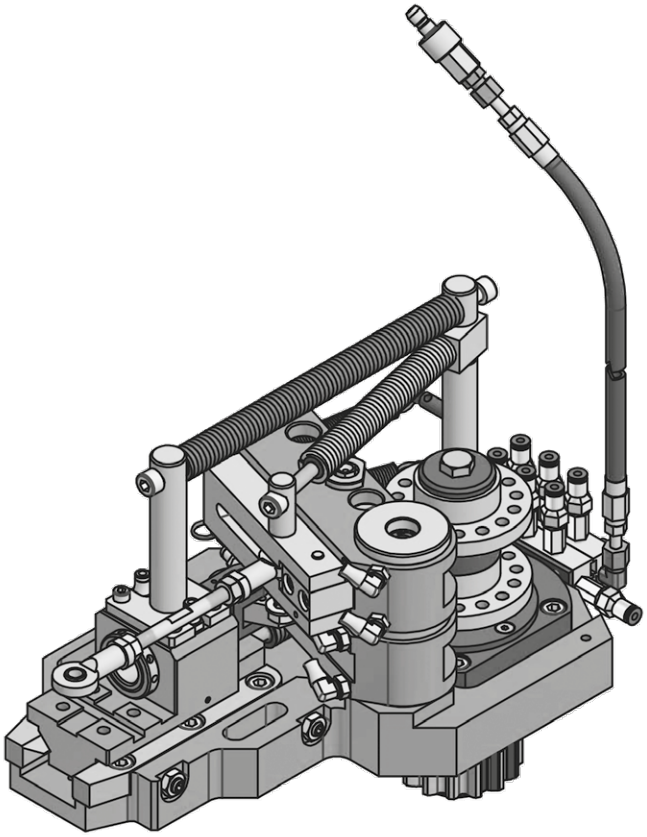
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Cod. 35-S-06-000

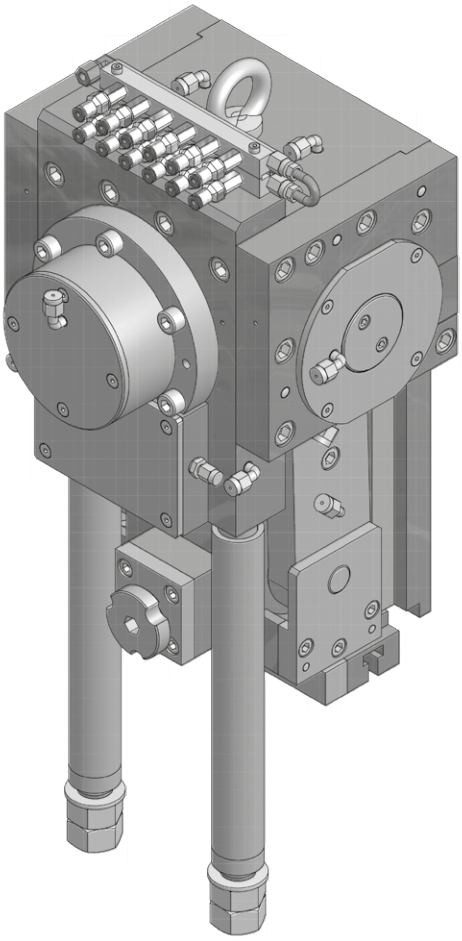
Slitta 2 leve destra modello 35

- Forza massima 50 kN
- Corsa massima 40 mm

Right hand 2 levers slide unit type 35

- *Max nominal force 50 kN*
- *Max stroke 40 mm*





PRESSA 35
Cod. 35-P-01-000

Pressa eccentrica a due bielle modello 35

- Forza nominale 70 kN
- Corsa massima 12 mm
- Larghezza tavola porta stampo 184 mm

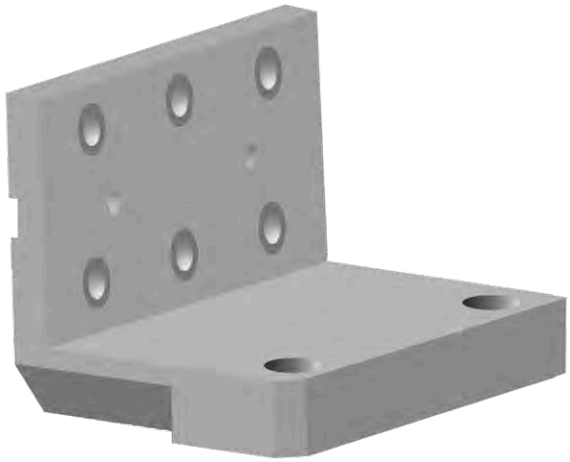
Two-point eccentric press type 35

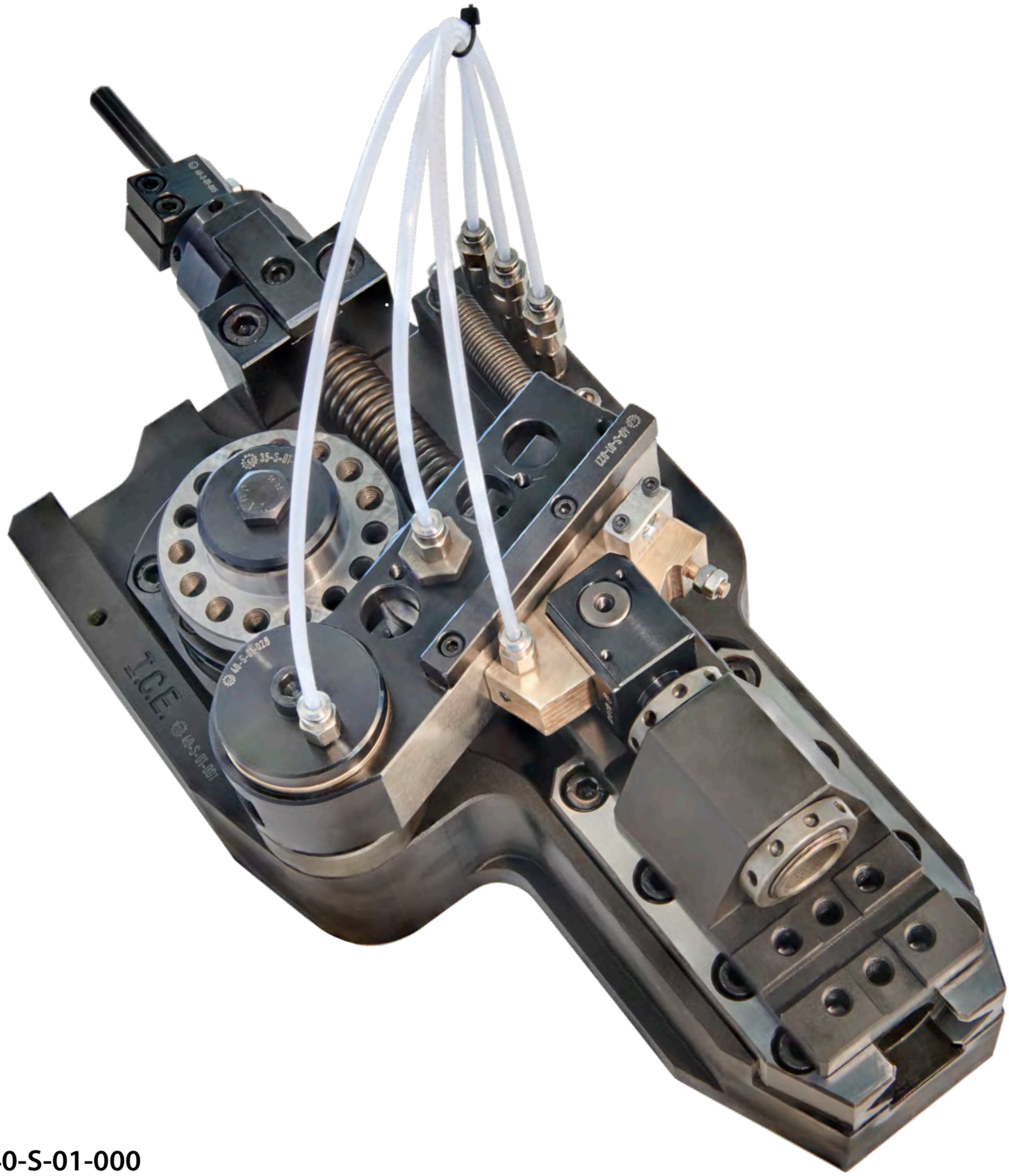
- *Nominal force 70 kN*
- *Stroke 12 mm*
- *Press table length 184 mm*

TAVOLA PORTA STAMPO 35
Cod. 35-P-02-000

Tavola porta stampo larghezza 184 mm

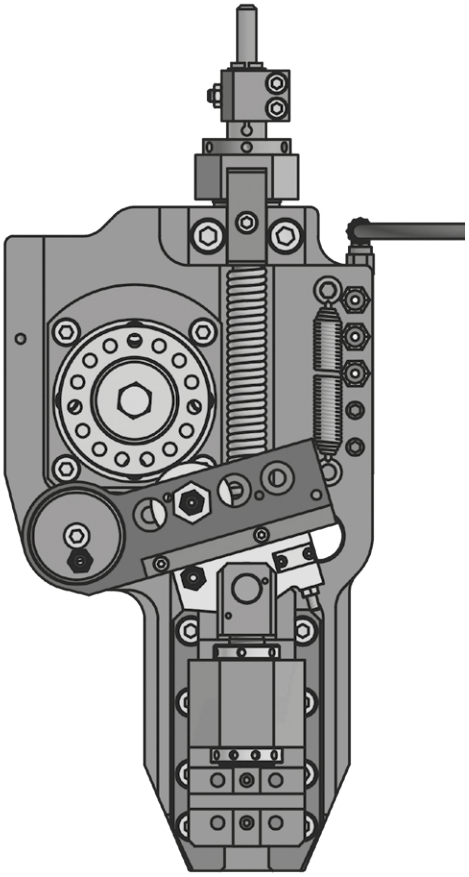
Press table length 184 mm





40-S-01-000

TAGLIA/*SIZE*
40



SLITTA 40 LEVA SX
Cod. 40-S-01-000

Slitta leva sinistra modello 40

- Forza massima 60 kN
- Corsa massima 40 mm

Left hand lever slide unit type 40

- *Max nominal force 60 kN*
- *Max stroke 40 mm*

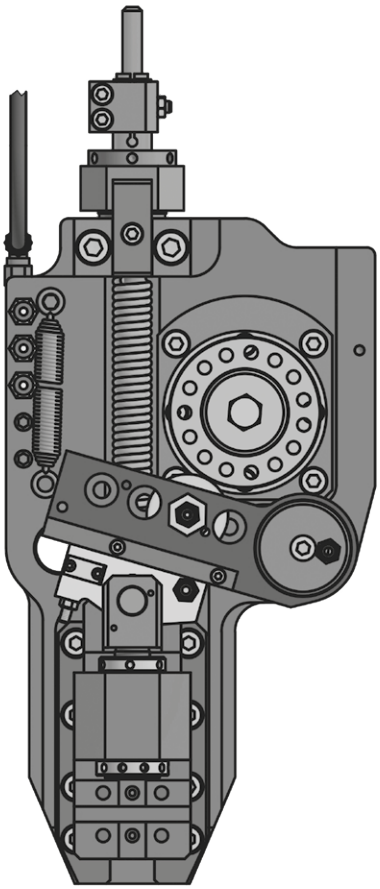
SLITTA 40 LEVA DX
Cod. 40-S-02-000

Slitta leva destra modello 40

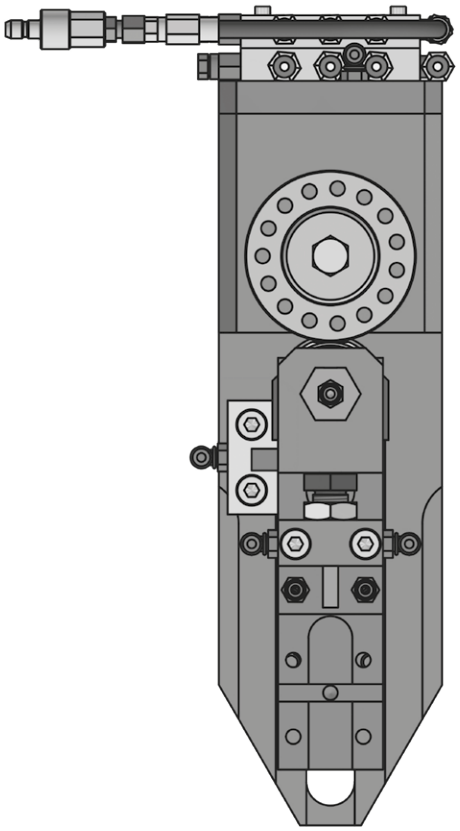
- Forza massima 60 kN
- Corsa massima 40 mm

Right hand lever slide unit type 40

- *Max nominal force 60 kN*
- *Max stroke 40 mm*



SLITTA 40 DIRETTA
Cod. 40-S-03-000

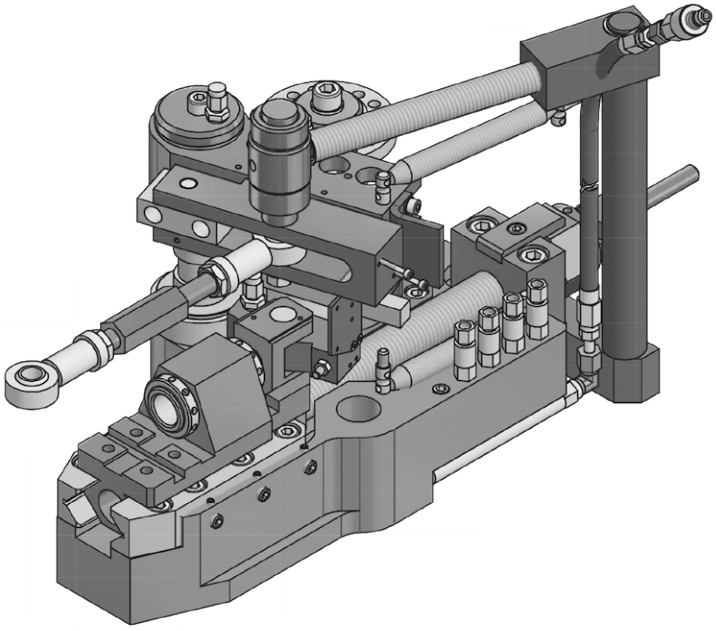


Slitta diretta modello 40

- Forza massima 40 kN
- Corsa massima 50 mm

Direct slide unit type 40

- *Max nominal force 40 kN*
- *Max stroke 50 mm*



SLITTA 40 2 LEVE SX
Cod. 40-S-04-000

Slitta 2 leve sinistra modello 40

- Forza massima 60 kN
- Corsa massima 40 mm

Left hand 2 levers slide unit type 40

- *Max nominal force 60 kN*
- *Max stroke 40 mm*

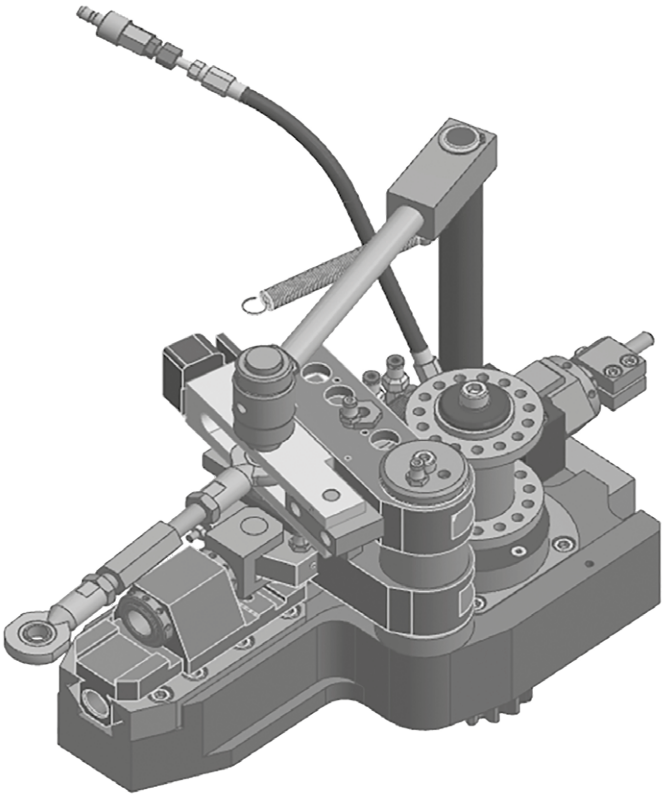
SLITTA 40 2 LEVE DX
Cod. 40-S-05-000

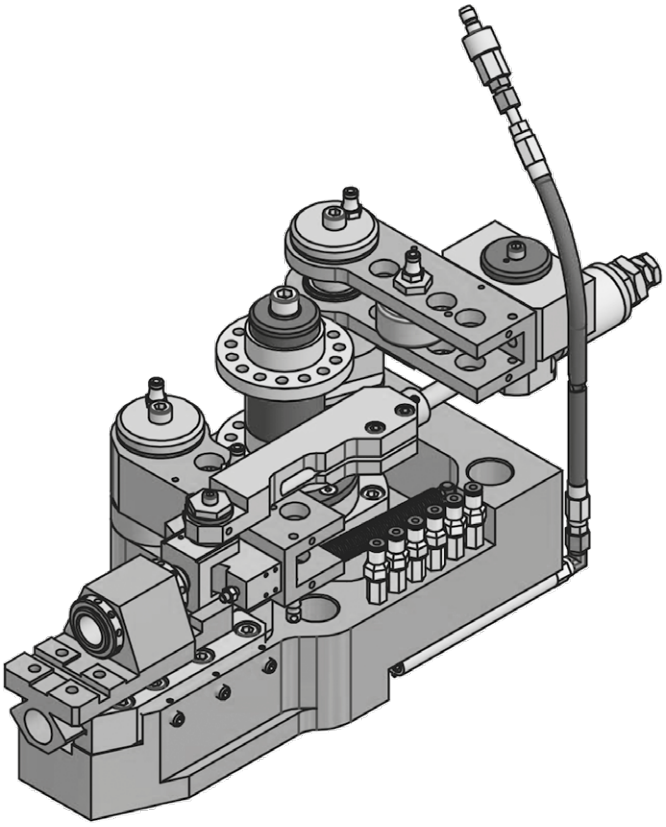
Slitta 2 leve destra modello 40

- Forza massima 60 kN
- Corsa massima 40 mm

Right hand 2 levers slide unit type 40

- *Max nominal force 60 kN*
- *Max stroke 40 mm*





SLITTA 40 DESMO SX
Cod. 40-S-06-000

Slitta desmodromica sinistra modello 40

- Forza massima 60 kN
- Corsa massima 40 mm

Left hand desmodromic lever slide unit type 40

- *Max nominal force 60 kN*
- *Max stroke 40 mm*

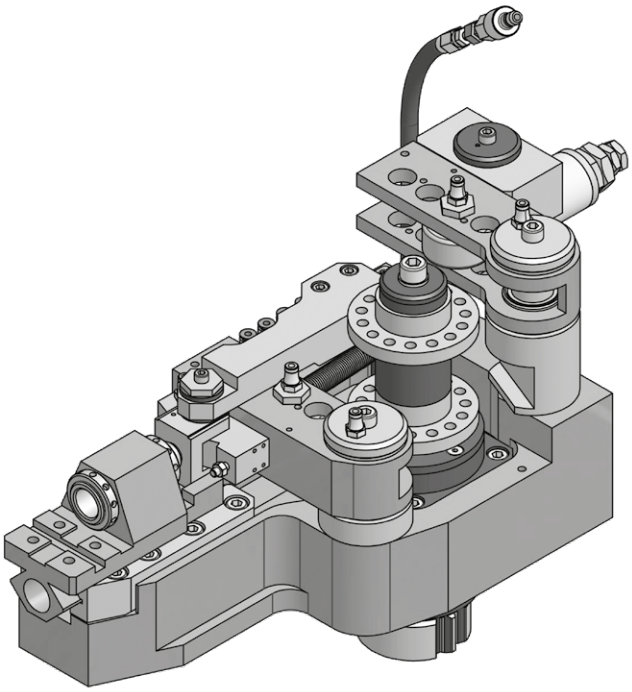
SLITTA 40 DESMO DX
Cod. 40-S-07-000

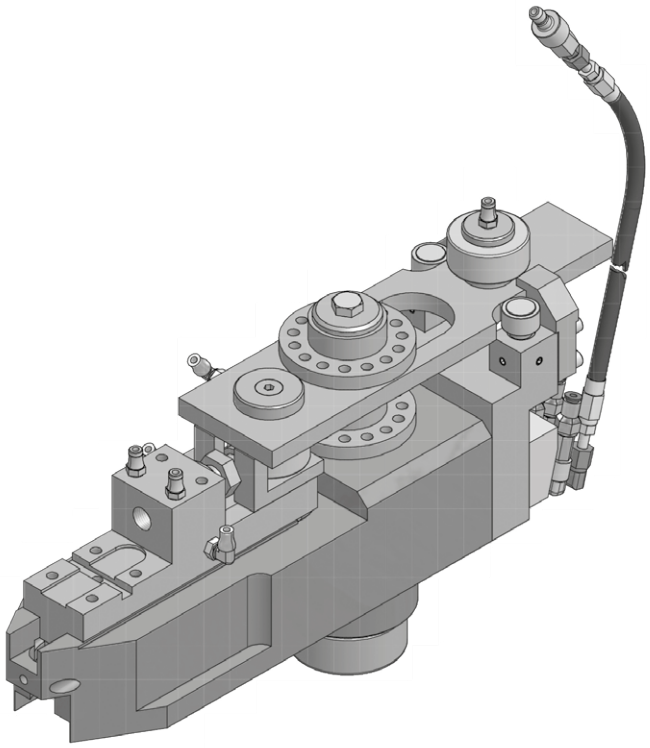
Slitta desmodromica destra modello 40

- Forza massima 60 kN
- Corsa massima 40 mm

Right hand desmodromic lever slide unit type 40

- *Max nominal force 60 kN*
- *Max stroke 40 mm*





SLITTA 40 DIRETTA DESMO

Slitta diretta desmodromica modello 40

- Forza massima 40 kN
- Corsa massima 40 mm

Direct desmodromic slide unit type 40

- *Max nominal force 40 kN*
- *Max stroke 40 mm*

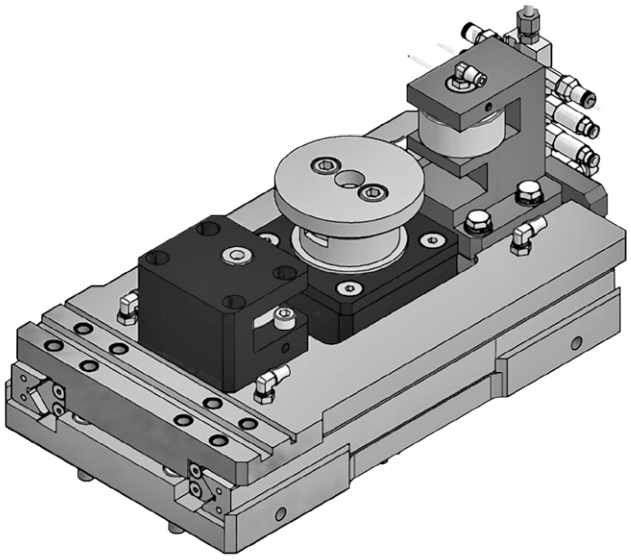
SLITTA 40 DIRETTA LARGA VELOCE Cod. 40-S-09-000

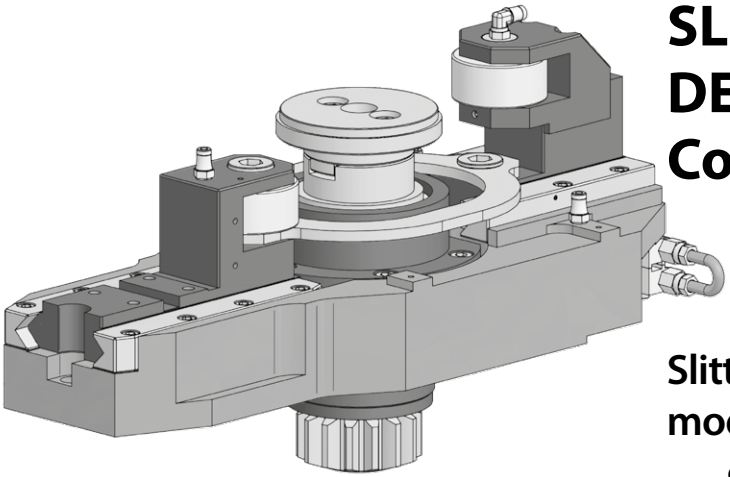
Slitta diretta larga veloce modello 40

- Forza massima 30 kN
- Corsa massima 25 mm

Direct high-speed slide unit type 40

- *Max nominal force 30 kN*
- *Max stroke 25 mm*





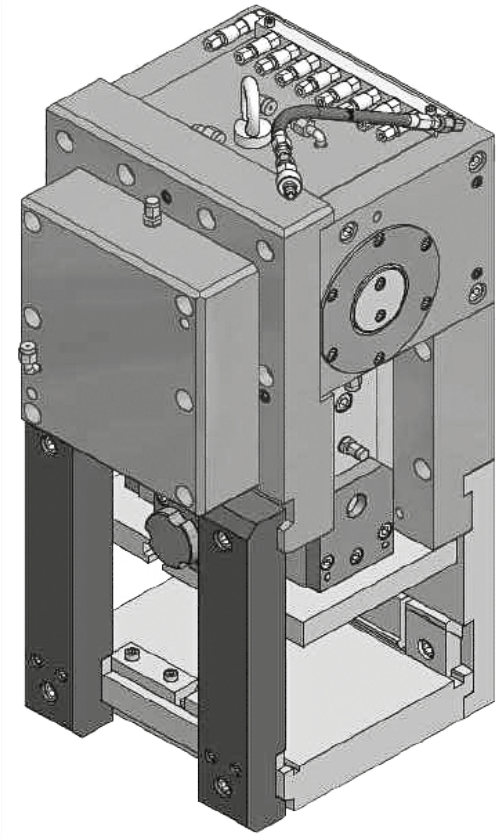
SLITTA 40 DIRETTA DESMO VELOCE Cod. 40-S-10-000

Slitta diretta desmodromica modello 40 per alte velocità

- Forza massima 40 kN
- Corsa massima 25 mm

Direct high-speed desmodromic slide unit type 40

- *Max nominal force 40 kN*
- *Max stroke 25 mm*



PRESSA 40 L 244
Cod. 40-P-01-000

Pressa eccentrica a due bielle modello 40

- Forza nominale 90 kN
- Corsa massima 12 mm
- Larghezza tavola porta stampo 244 mm

Two-point eccentric press type 40

- *Nominal force 90 kN*
- *Stroke 12 mm*
- *Press table lenght 244 mm*

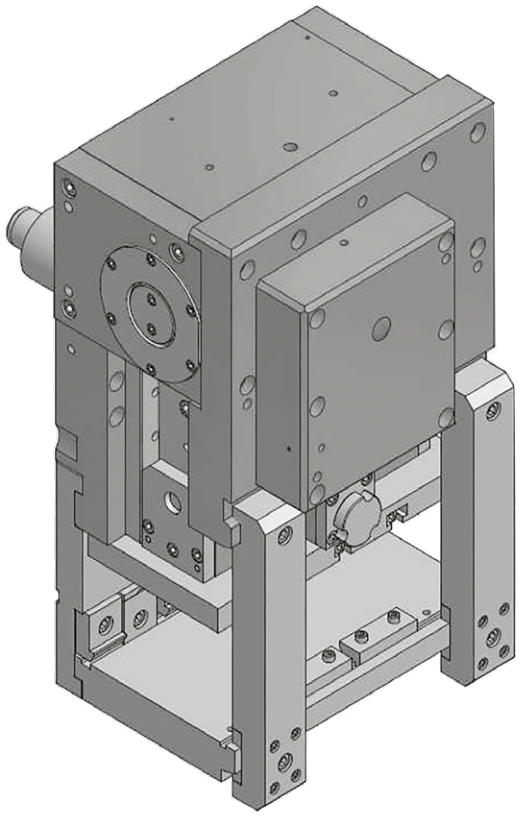
PRESSA 40 L 320
Cod. 40-P-02-000

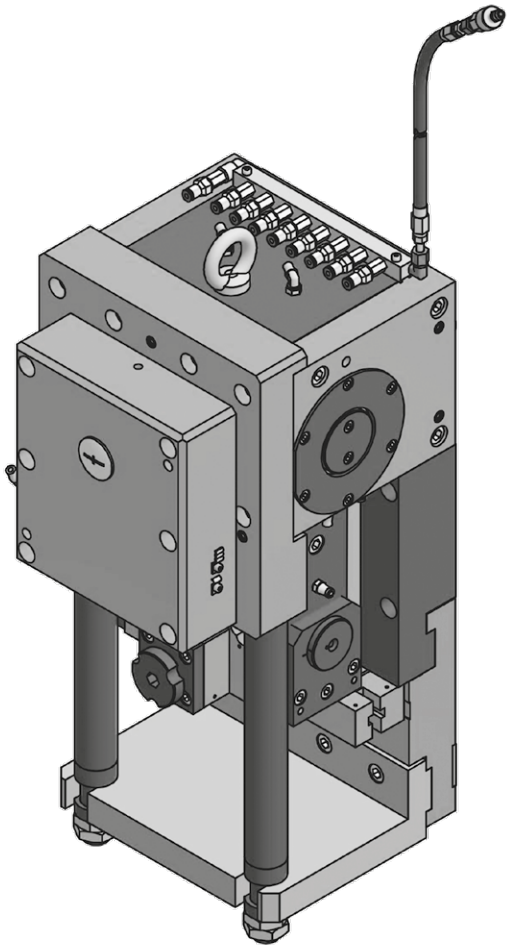
Pressa eccentrica a due bielle modello 40

- Forza nominale 90 kN
- Corsa massima 12 mm
- Larghezza tavola porta stampo 320 mm

Two-point eccentric press type 40

- *Nominal force 90 kN*
- *Stroke 12 mm*
- *Press table length 320 mm*





PRESSA 40 L 244 TR
Cod. 40-P-03-000

Pressa eccentrica a due bielle modello 40 tiranti rotondi

- Forza nominale 90 kN
- Corsa massima 12 mm
- Larghezza tavola porta stampo 244 mm

Two-point eccentric press type 40 round tie rods

- *Nominal force 90 kN*
- *Stroke 12 mm*
- *Press table lenght 244 mm*

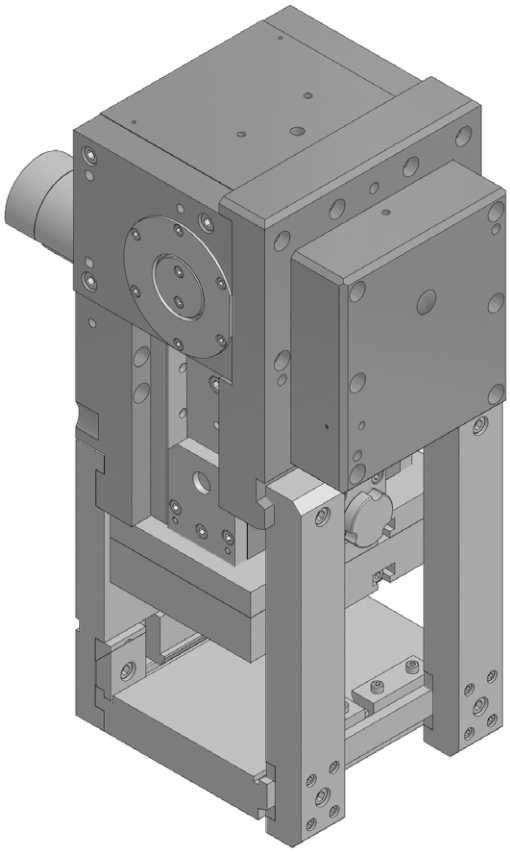
PRESSA 40 L 244 DUAL
Cod. 40-P-04-000

Pressa eccentrica a due bielle modello 40 dual disponibile in varie taglie

- Forza nominale 90 kN
- Corsa massima 12 mm
- Larghezza tavola porta stampo 244 mm - 320 mm - 400 mm

Two-point eccentric press type 40 dual available in different sizes

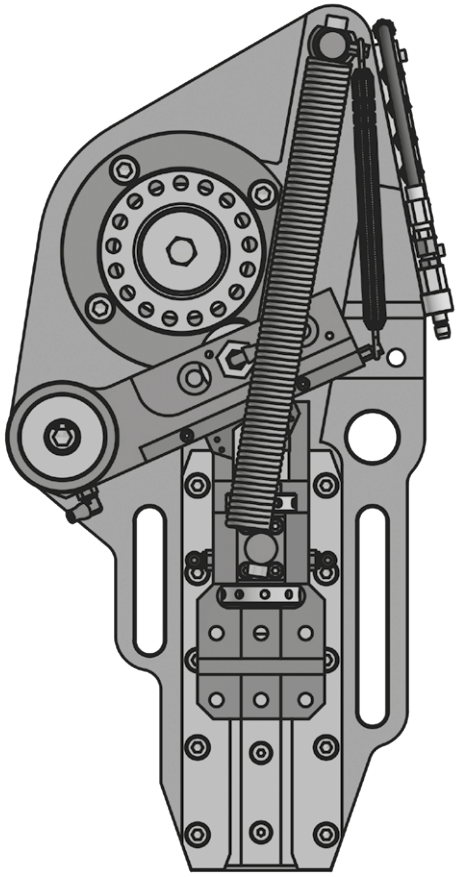
- *Nominal force 90 kN*
- *Stroke 12 mm*
- *Press table length 244 mm - 320 mm – 400 mm*





50-S-02-000

TAGLIA/*SIZE*
50



SLITTA 50 LEVA SX
Cod. 50-S-01-000

Slitta leva sinistra modello 50

- Forza massima 80 kN
- Corsa massima 95 mm

Left hand lever slide unit type 50

- *Max nominal force 80 kN*
- *Max stroke 95 mm*

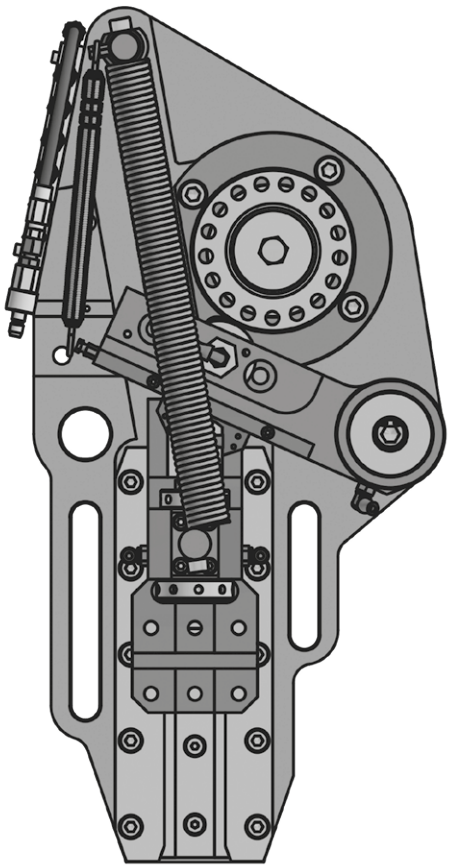
SLITTA 50 LEVA DX
Cod. 50-S-02-000

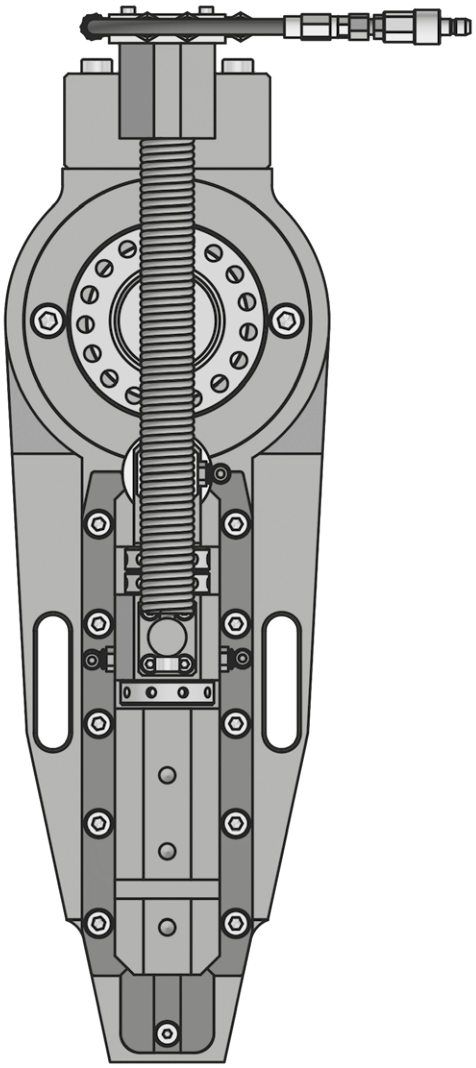
Slitta leva destra modello 50

- Forza massima 80 kN
- Corsa massima 95 mm

Right hand lever slide unit type 50

- *Max nominal force 80 kN*
- *Max stroke 95 mm*





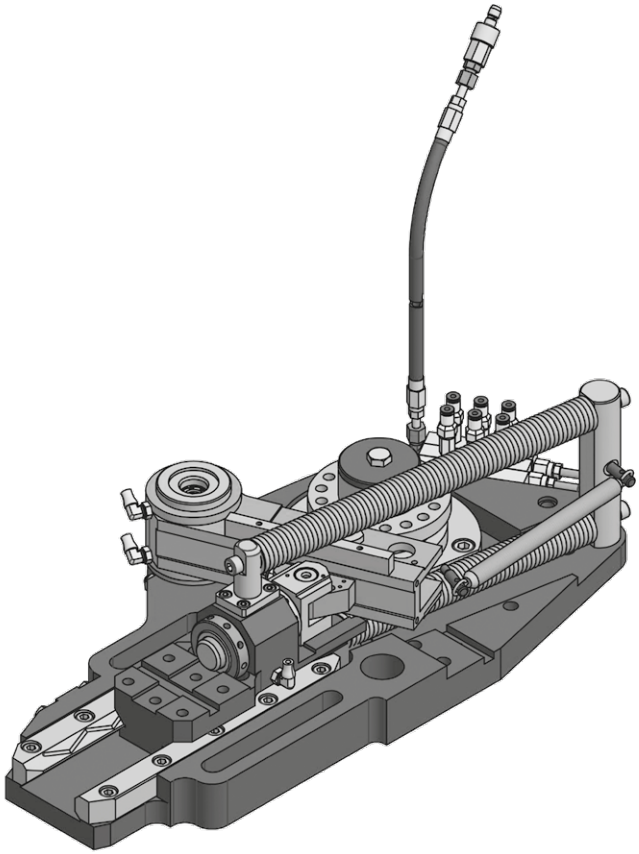
SLITTA 50 DIRETTA
Cod. 50-S-03-000

Slitta diretta modello 50

- Forza massima 40 kN
- Corsa massima 70 mm

Direct slide unit type 50

- *Max nominal force 40 kN*
- *Max stroke 70 mm*



SLITTA 50 LEVA SX GUIDE PRISMATICHE Cod. 50-S-04-000

Slitta leva sinistra modello 50 guide prismatiche

- Forza massima 80 kN
- Corsa massima 95 mm

Left hand lever slide unit type 50 prismatic guides

- *Max nominal force 80 kN*
- *Max stroke 95 mm*

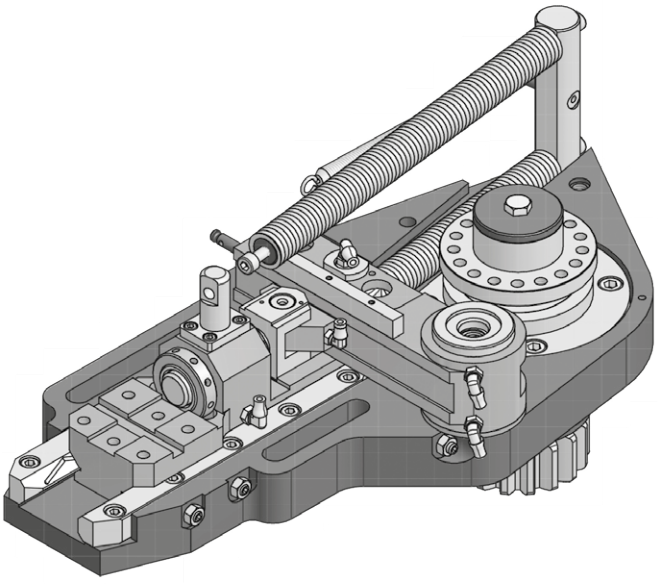
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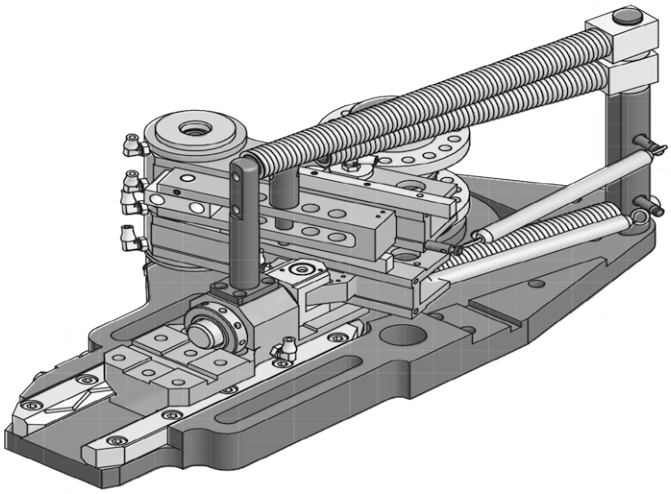
Slitta leva destra modello 50 guide prismatiche

- Forza massima 80 kN
- Corsa massima 95 mm

Right hand lever slide unit type 50 prismatic guides

- *Max nominal force 80 kN*
- *Max stroke 95 mm*





SLITTA 50 2 LEVE SX
Cod. 50-S-06-000

Slitta 2 leve sinistra modello 50

- Forza massima 80 kN
- Corsa massima 95 mm

Left hand 2 levers slide unit type 50

- *Max nominal force 80 kN*
- *Max stroke 95 mm*

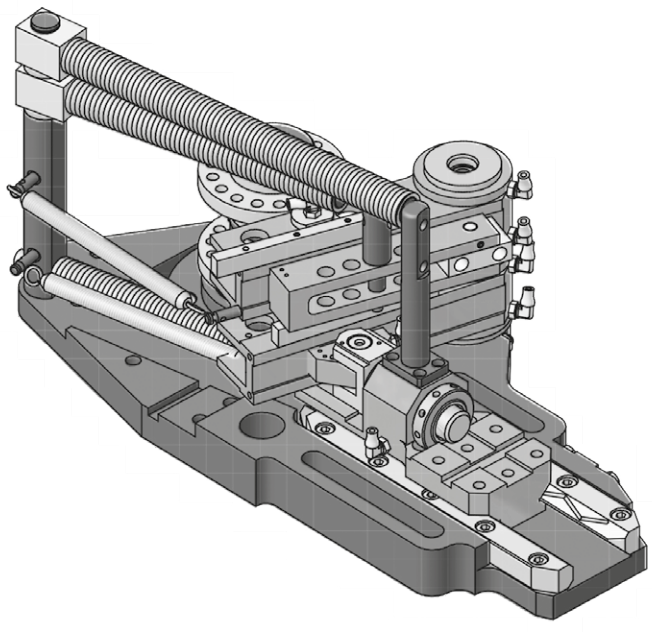
SLITTA 50 2 LEVE DX
Cod. 50-S-07-000

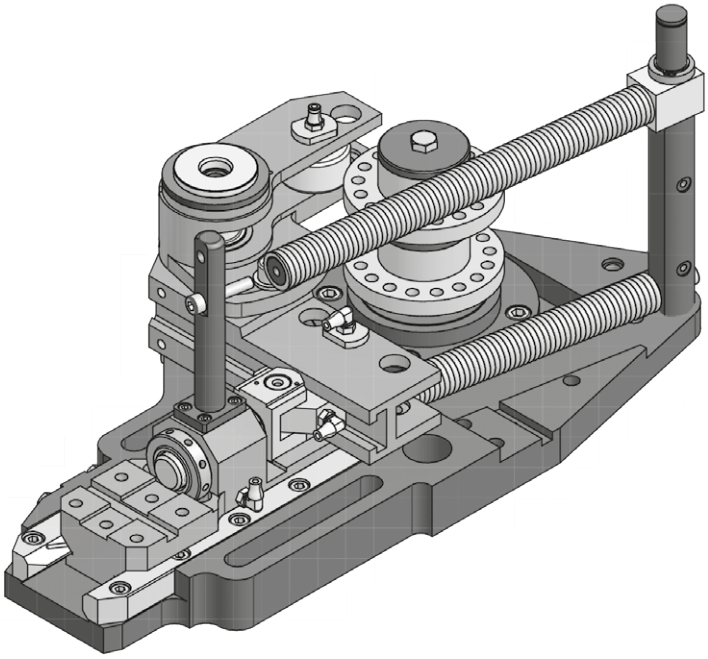
Slitta 2 leve destra modello 50

- Forza massima 80 kN
- Corsa massima 95 mm

Right hand 2 levers slide unit type 50

- *Max nominal force 80 kN*
- *Max stroke 95 mm*





SLITTA 50 DESMO SX
Cod. 50-S-08-000

Slitta leva sinistra desmodromica modello 50

- Forza massima 80 kN
- Corsa massima 95 mm

Left hand desmodromic lever slide unit type 50

- *Max nominal force 80 kN*
- *Max stroke 95 mm*

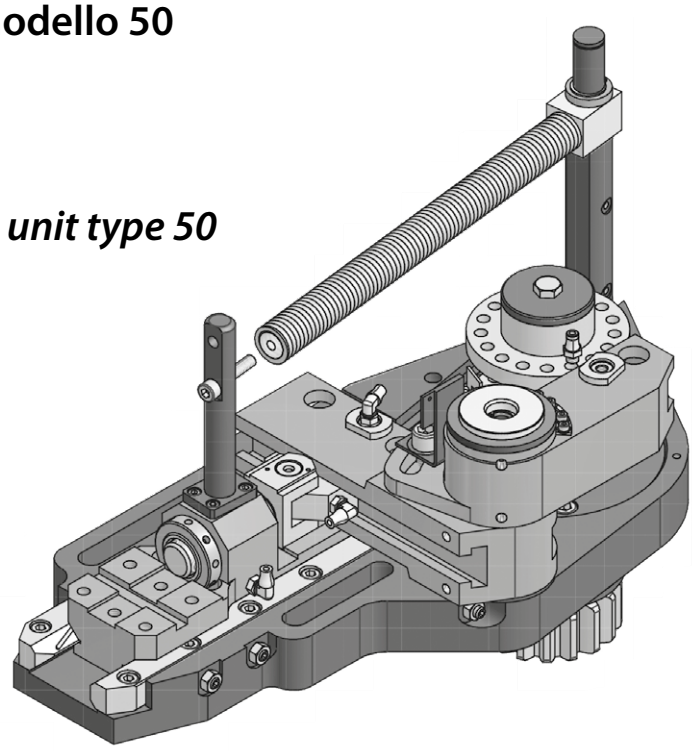
SLITTA 50 DESMO DX
Cod. 50-S-09-000

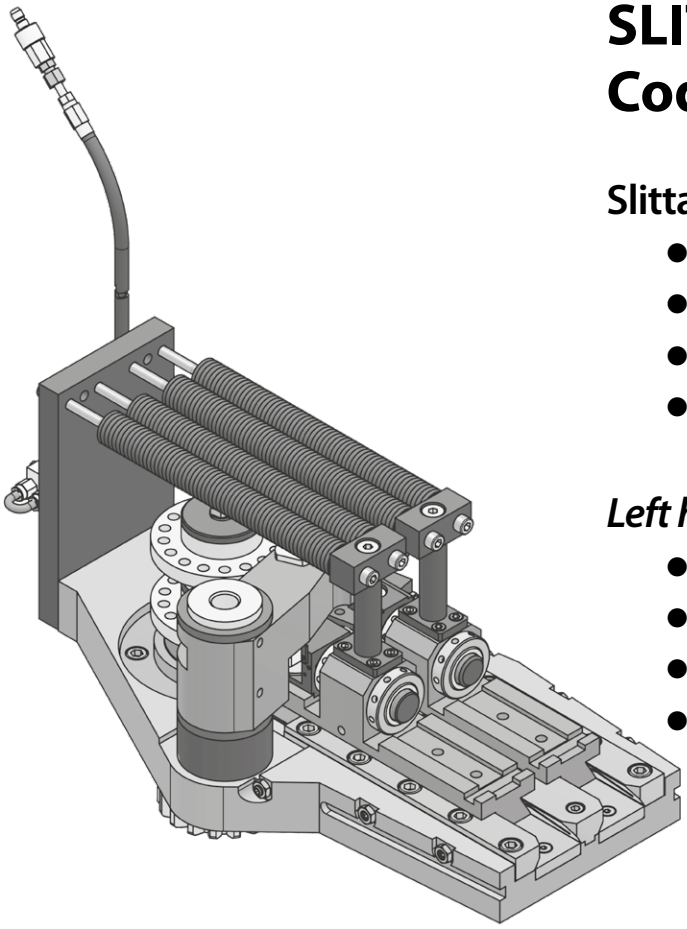
Slitta leva destra desmodromica modello 50

- Forza massima 80 kN
- Corsa massima 95 mm

Right hand desmodromic lever slide unit type 50

- *Max nominal force 80 kN*
- *Max stroke 95 mm*





SLITTA 50 2 CARRI SX
Cod. 50-S-10-000

Slitta 2 carri sinistra modello 50

- Forza massima carrello diretto 30 kN
- Corsa massima carrello diretto 45 mm
- Forza massima carrello leva 10 kN
- Corsa massima carrello leva 60mm

Left hand 2 sleds slide unit tipe 50

- *Max nominal force direct 30 kN*
- *Max stroke direct 45 mm*
- *Max nominal force lever 10 kN*
- *Max stroke lever 60 mm*

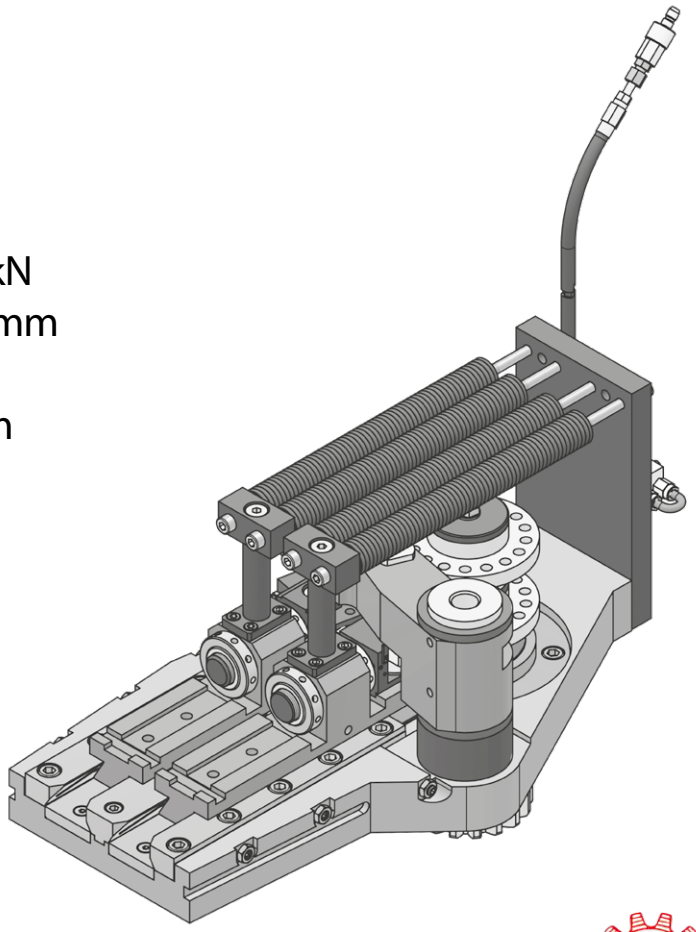
SLITTA 50 2 CARRI DX
Cod. 50-S-11-000

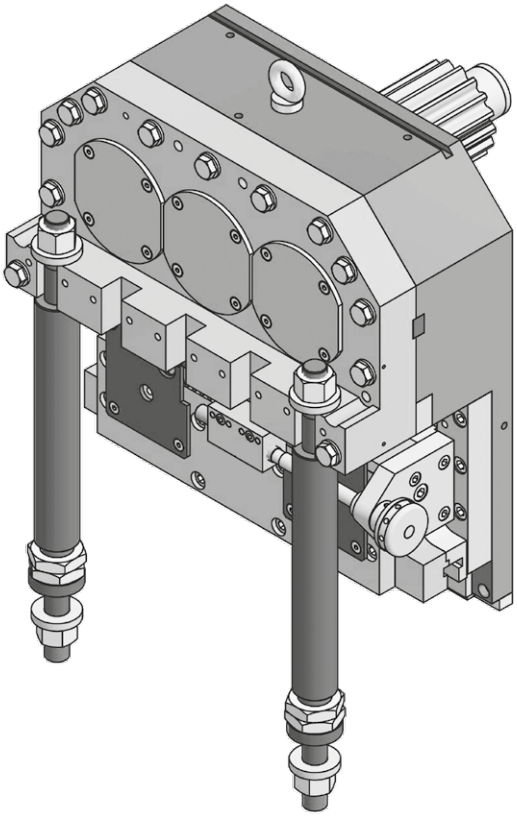
Slitta 2 carri destra modello 50

- Forza massima carrello diretto 30 kN
- Corsa massima carrello diretto 45 mm
- Forza massima carrello leva 10 kN
- Corsa massima carrello leva 60 mm

Right hand 2 sleds slide unit tipe 50

- *Max nominal force direct 30 kN*
- *Max stroke direct 45 mm*
- *Max nominal force lever 10 kN*
- *Max stroke lever 60 mm*





PRESSA 50
Cod. 50-P-01-000

Pressa eccentrica a due bielle modello 50

- Forza nominale 250 kN
- Corsa massima 16 mm
- Larghezza tavola porta stampo 400 mm

Two-point eccentric press type 50

- *Nominal force 250 kN*
- *Stroke 16 mm*
- *Press table length 400 mm*

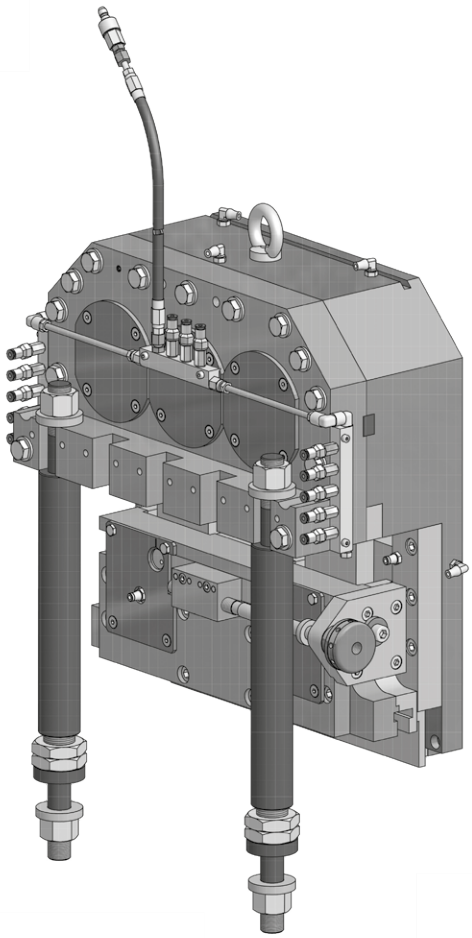
PRESSA 50
PIGNONE H.40 mm
Cod. 50-P-02-000

Pressa eccentrica a due bielle modello 50 versione con pignone alto 40 mm

- Forza nominale 250 kN
- Corsa massima 16 mm
- Larghezza tavola porta stampo 400 mm

Two-point eccentric press special version with 40 mm thick pinion type 50

- *Nominal force 250 kN*
- *Stroke 16 mm*
- *Press table length 400 mm*



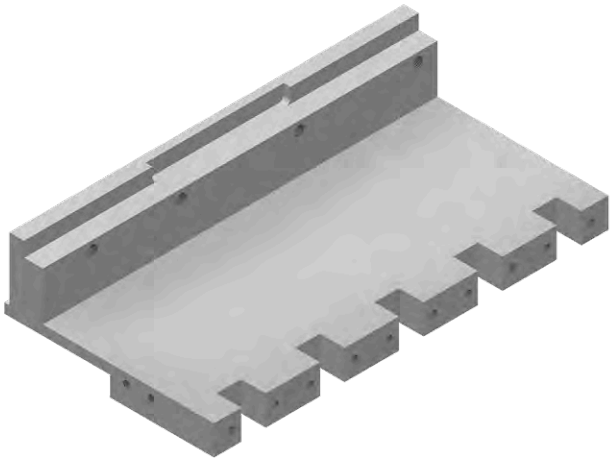
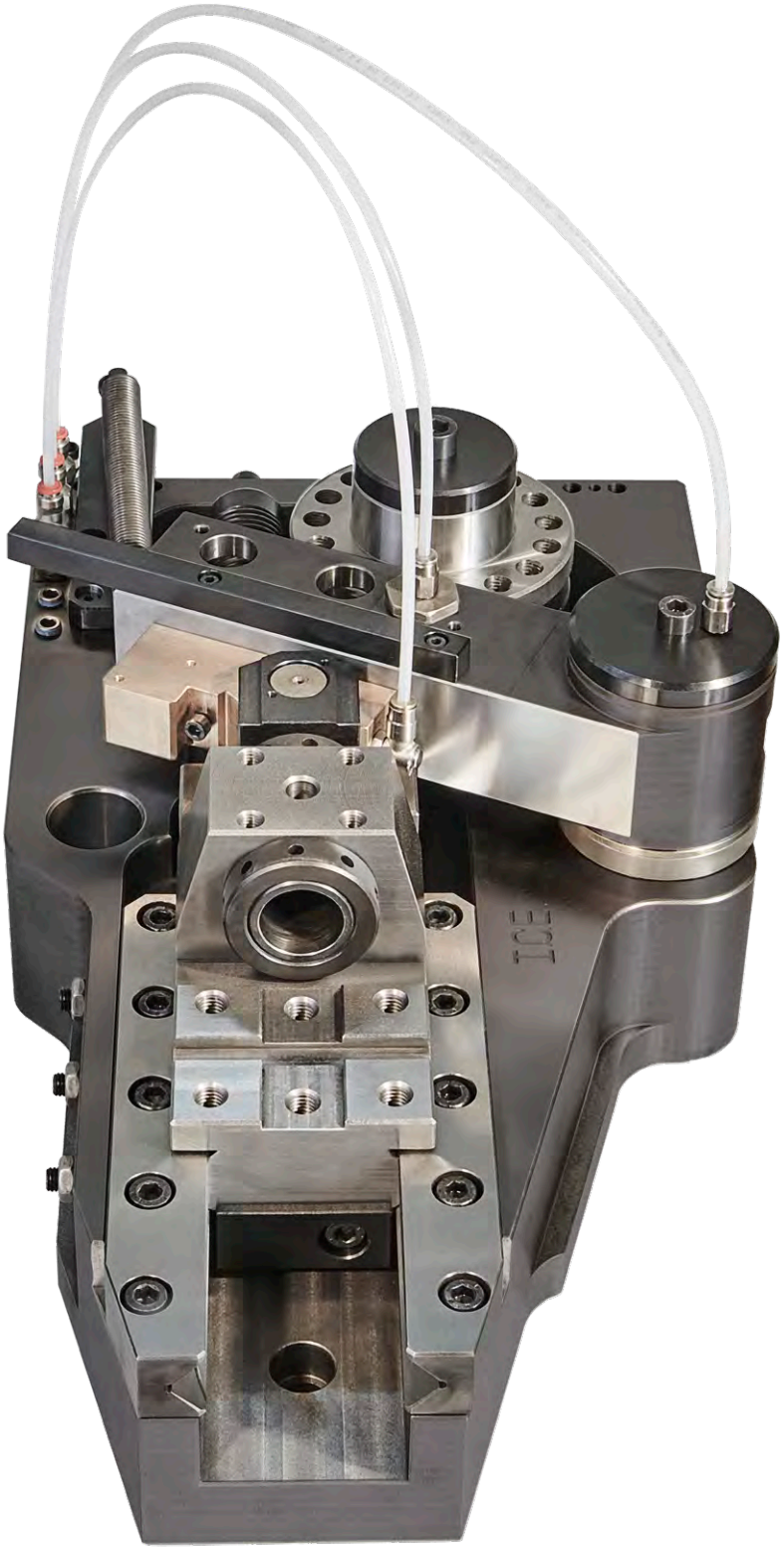


TAVOLA PORTA STAMPO 50
Cod. 50-P-03-000

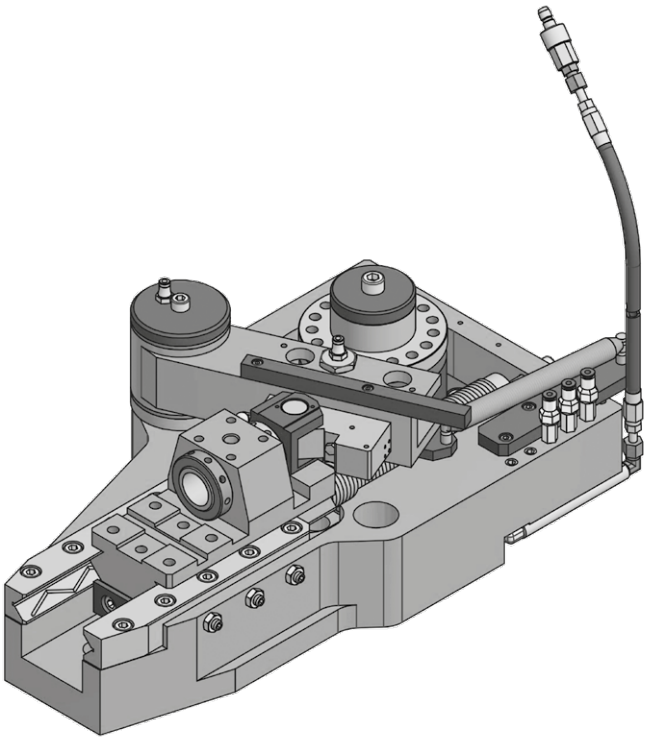
Porta stampo per pressa 50 larghezza 400 mm

Press table for press 50 with table lenght 400 mm



80-S-02-000

TAGLIA/*SIZE*
80



SLITTA 80 LEVA SX
Cod. 80-S-01-000

Slitta leva sinistra modello 80

- Forza massima 90 kN
- Corsa massima 95 mm

Left hand lever slide unit type 80

- *Max nominal force 90 kN*
- *Max stroke 95 mm*

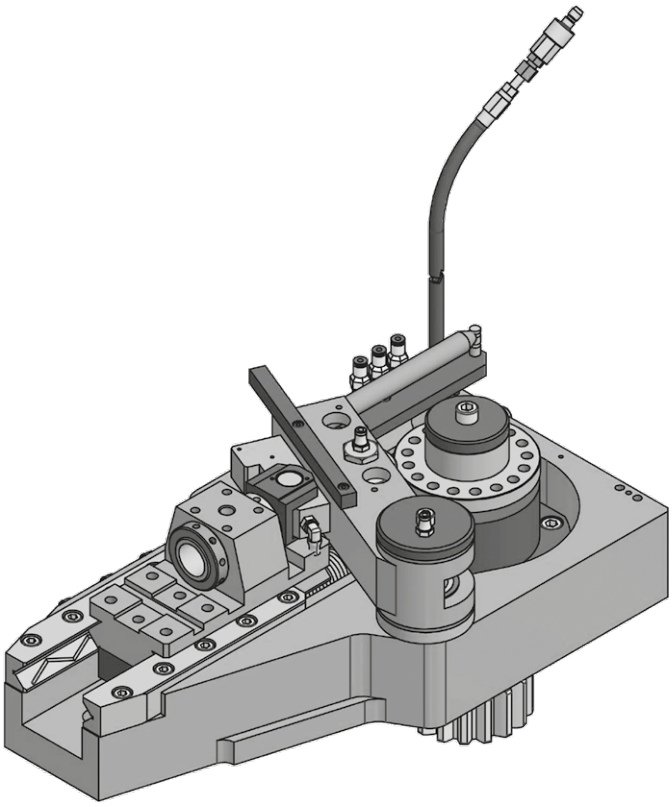
SLITTA 80 LEVA DX
Cod. 80-S-02-000

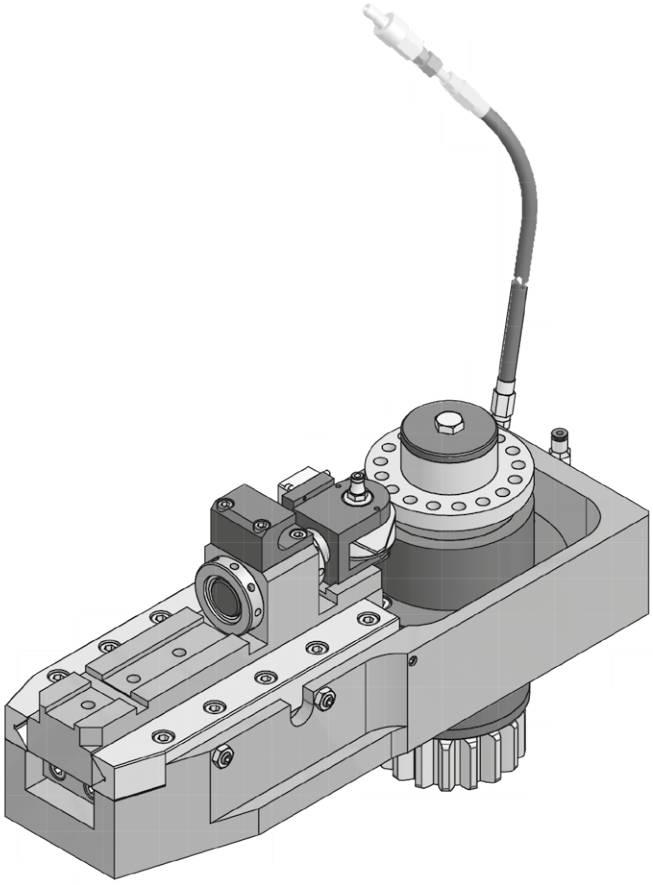
Slitta leva destra modello 80

- Forza massima 90 kN
- Corsa massima 95 mm

Right hand lever slide unit type 80

- *Max nominal force 90 kN*
- *Max stroke 95 mm*





SLITTA 80 DIRETTA
Cod. 80-S-03-000

Slitta diretta modello 80

- Forza massima 50 kN
- Corsa massima 70 mm

Direct slide unit type 80

- *Max nominal force 50 kN*
- *Max stroke 70 mm*

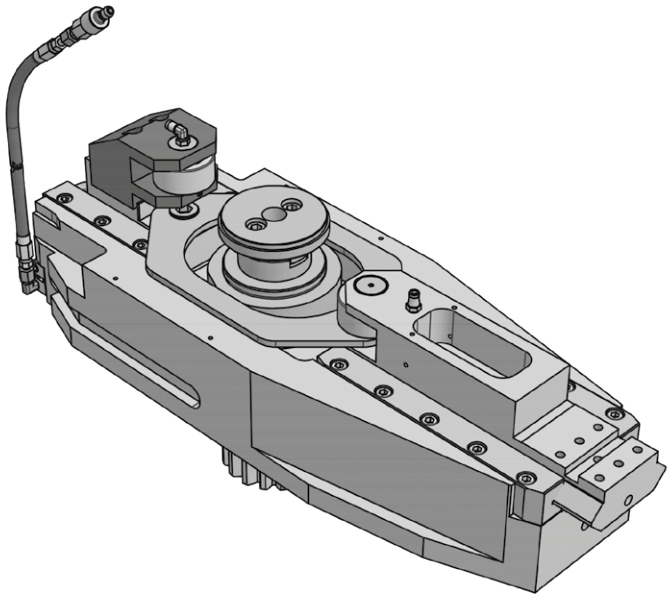
SLITTA 80 DIRETTA DESMO
Cod. 80-S-04-000

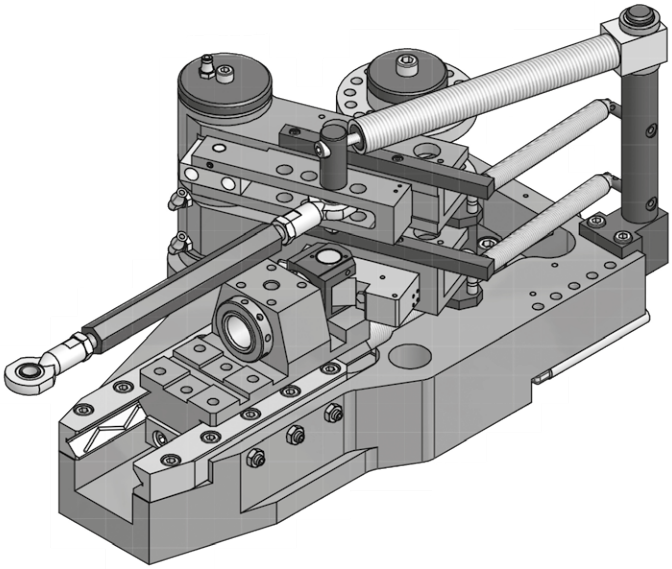
Slitta diretta desmodromica modello 80

- Forza massima 50 kN
- Corsa massima 25 mm

Direct desmodromic slide unit type 80

- *Max nominal force 50 kN*
- *Max stroke 25 mm*





SLITTA 80 2 LEVE SX
Cod. 80-S-05-000

Slitta 2 leve sinistra modello 80

- Forza massima 90 kN
- Corsa massima 95 mm

Left hand 2 levers slide unit type 80

- *Max nominal force 90 kN*
- *Max stroke 95 mm*

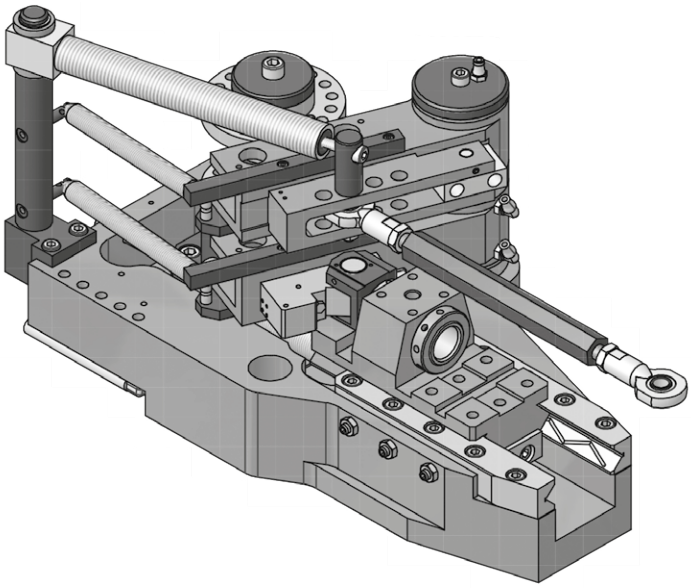
SLITTA 80 2 LEVE DX
Cod. 80-S-06-000

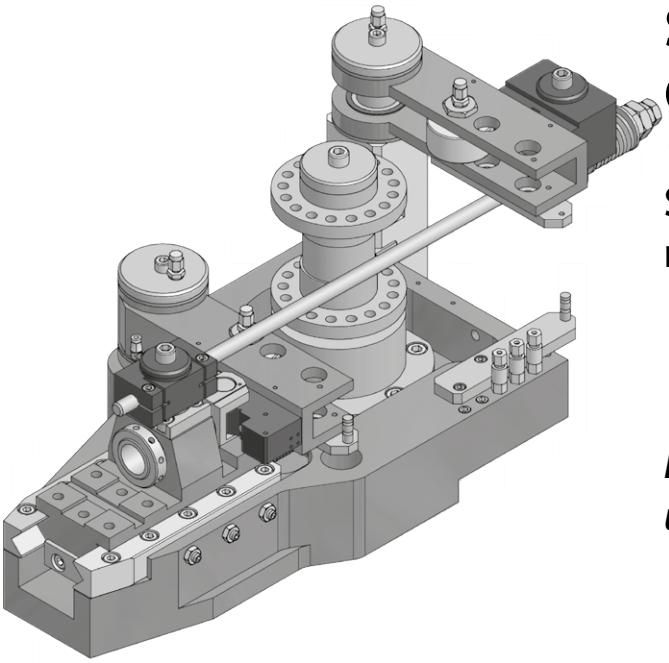
Slitta 2 leve destra modello 80

- Forza massima 90 kN
- Corsa massima 95 mm

Right hand 2 levers slide unit type 80

- *Max nominal force 90 kN*
- *Max stroke 95 mm*





SLITTA 80 DESMO SX
Cod. 80-S-07-000

Slitta sinistra desmodromica modello 80

- Forza massima 90 kN
- Corsa massima 91 mm

Left hand desmodromic slide unit type 80

- *Max nominal force 90 kN*
- *Max stroke 91 mm*

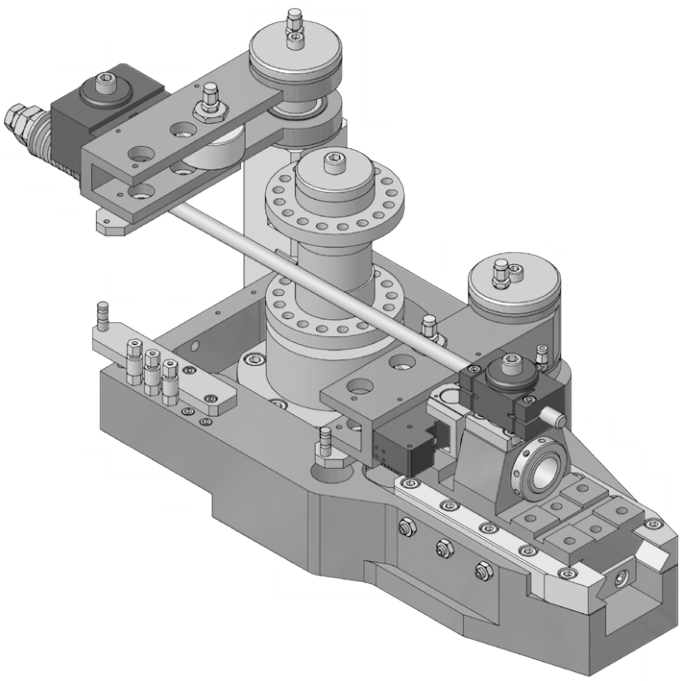
SLITTA 80 DESMO DX
Cod. 80-S-08-000

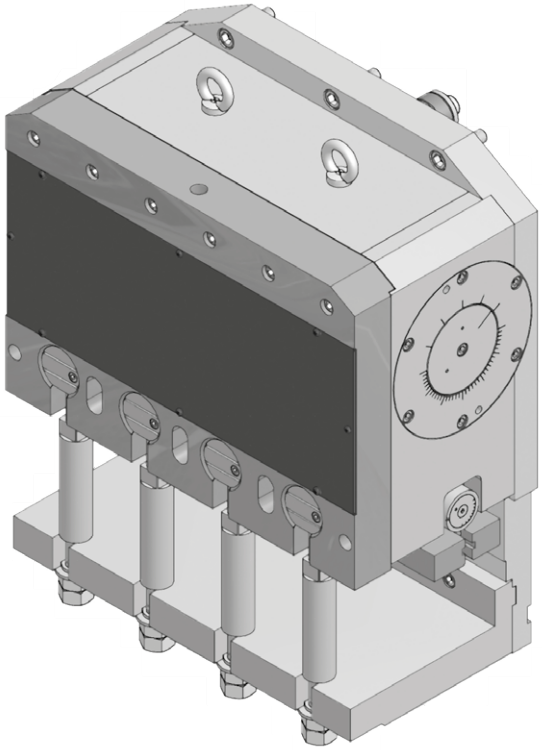
Slitta destra desmodromica modello 80

- Forza massima 90 kN
- Corsa massima 91 mm

Right hand desmodromic slide unit type 80

- *Max nominal force 90 kN*
- *Max stroke 91 mm*





PRESSA 80 L 540 TR
Cod. 80-P-01-000

Pressa eccentrica a due bielle modello 80 tiranti rotondi

- Forza nominale 300 kN
- Corsa massima 16 mm
- Larghezza tavola porta stampo 540 mm

Two-point eccentric press type 80 round tie rods

- *Nominal force 300 kN*
- *Stroke 16 mm*
- *Press table length 540 mm*

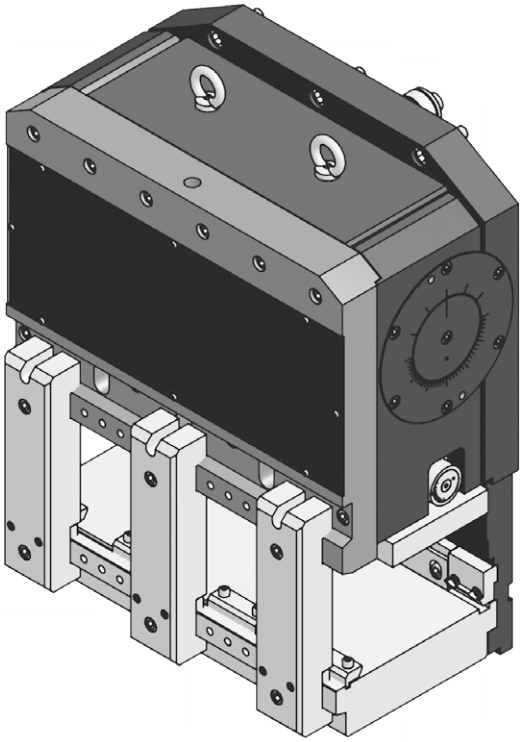
PRESSA 80 L 540
Cod. 80-P-02-000

Pressa eccentrica a due bielle modello 80

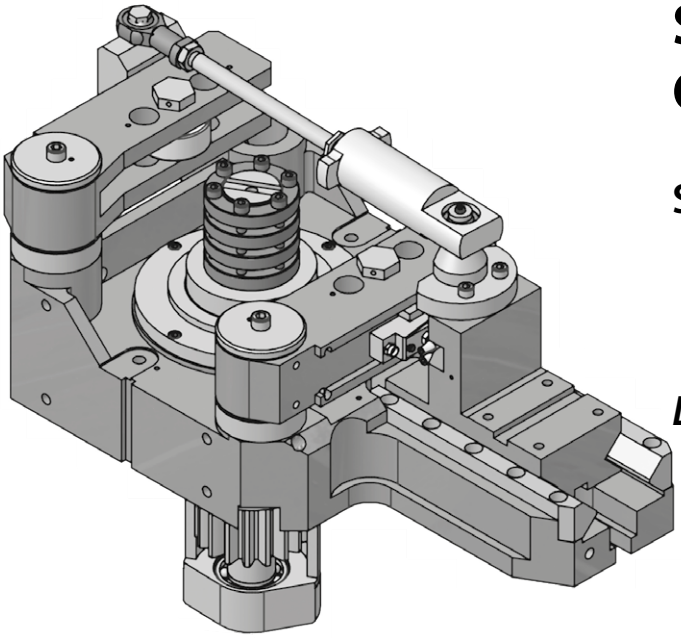
- Forza nominale 300 kN
- Corsa massima 16 mm
- Larghezza tavola porta stampo 540 mm

Two-point eccentric press type 80

- *Nominal force 300 kN*
- *Stroke 16 mm*
- *Press table length 540 mm*



TAGLIA/*SIZE*
120



SLITTA 120 LEVA SX
Cod. 120-S-01-000

Slitta leva sinistra modello 120

- Forza massima 120 kN
- Corsa massima 100 mm

Left hand lever slide unit type 120

- *Max nominal force 120 kN*
- *Max stroke 100 mm*

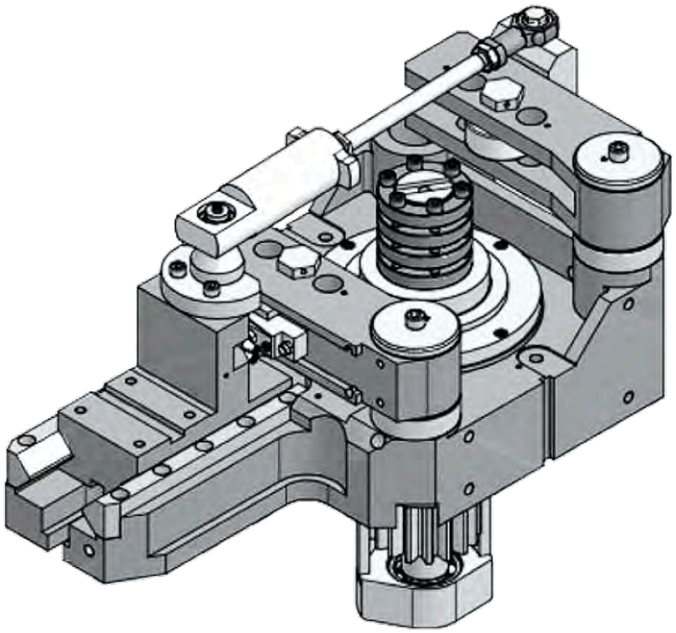
SLITTA 120 LEVA DX
Cod. 120-S-02-000

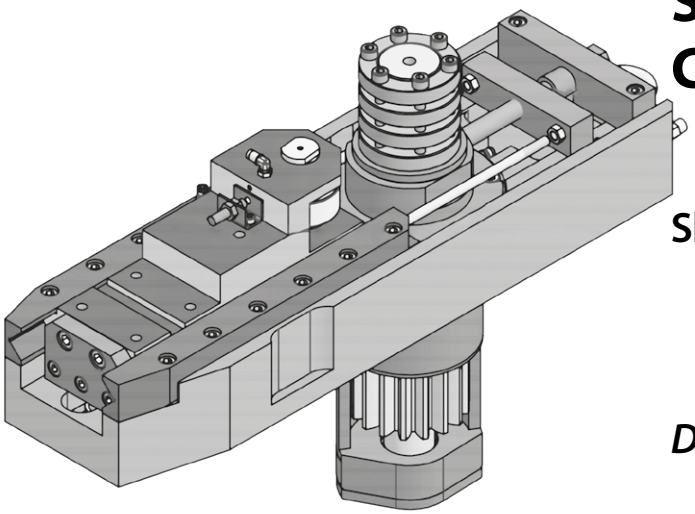
Slitta leva destra modello 120

- Forza massima 120 kN
- Corsa massima 100 mm

Right hand lever slide unit type 120

- *Max nominal force 120 kN*
- *Max stroke 100 mm*





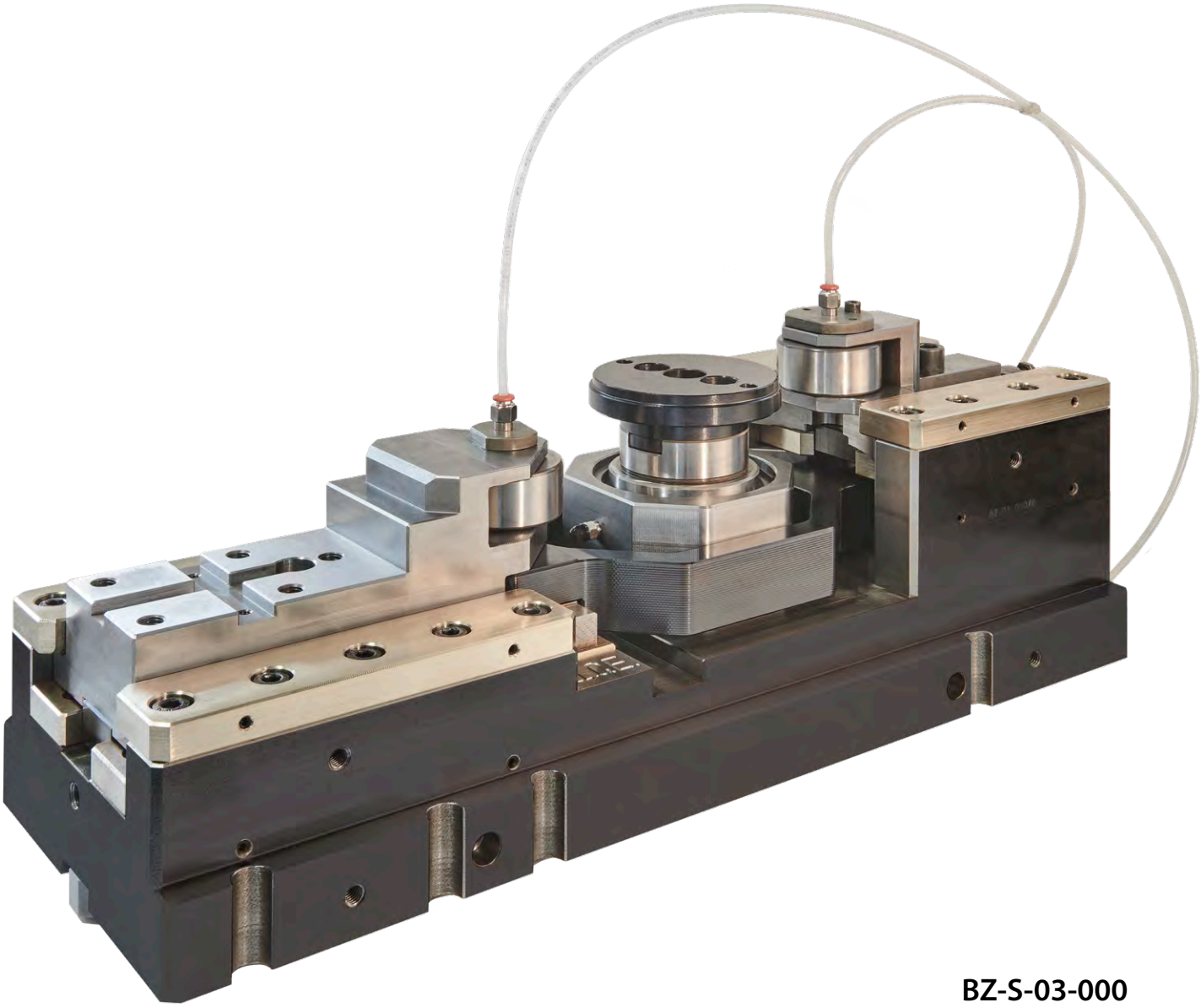
SLITTA 120 DIRETTA
Cod. 120-S-03-000

Slitta diretta modello 120

- Forza massima 70 kN
- Corsa massima 65 mm

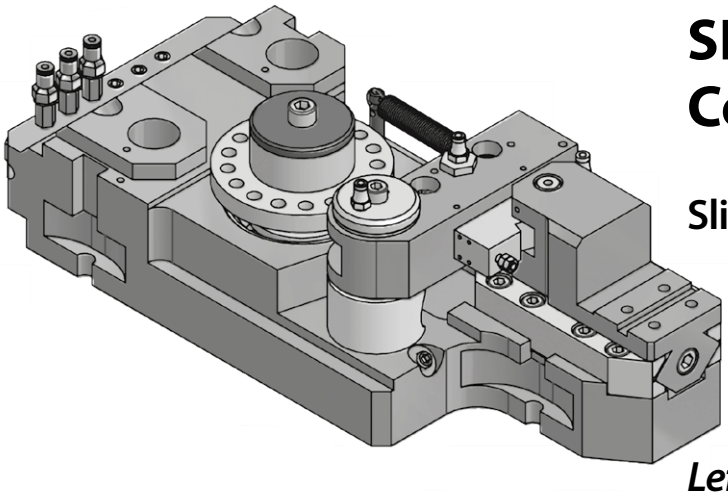
Direct slide unit type 120

- *Max nominal force 70 kN*
- *Max stroke 65 mm*



BZ-S-03-000

TAGLIA/*SIZE*
BZ



SLITTA BZ LEVA SX
Cod. BZ-S-01-000

Slitta leva sinistra modello BZ

- Forza massima 60 kN
- Corsa massima 40 mm

Left hand lever slide unit type BZ

- *Max nominal force 60 kN*
- *Max stroke 40 mm*

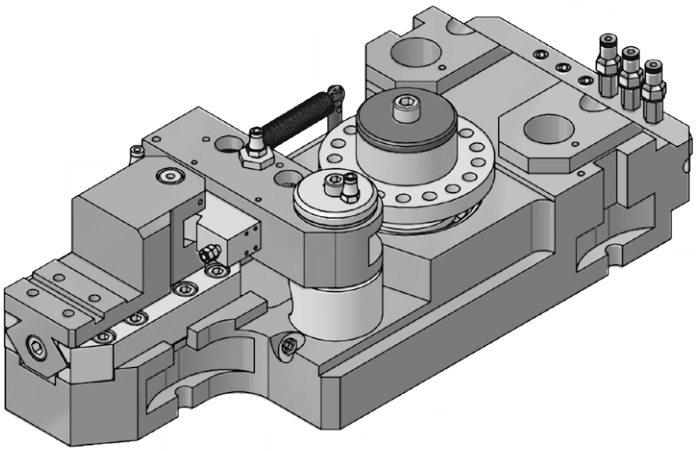
SLITTA BZ LEVA DX
Cod. BZ-S-02-000

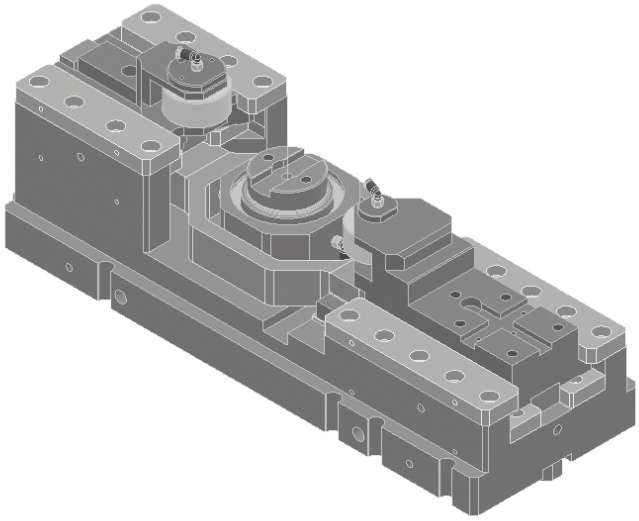
Slitta leva destra modello BZ

- Forza massima 60 kN
- Corsa massima 40 mm

Right hand lever slide unit type BZ

- *Max nominal force 60 kN*
- *Max stroke 40 mm*





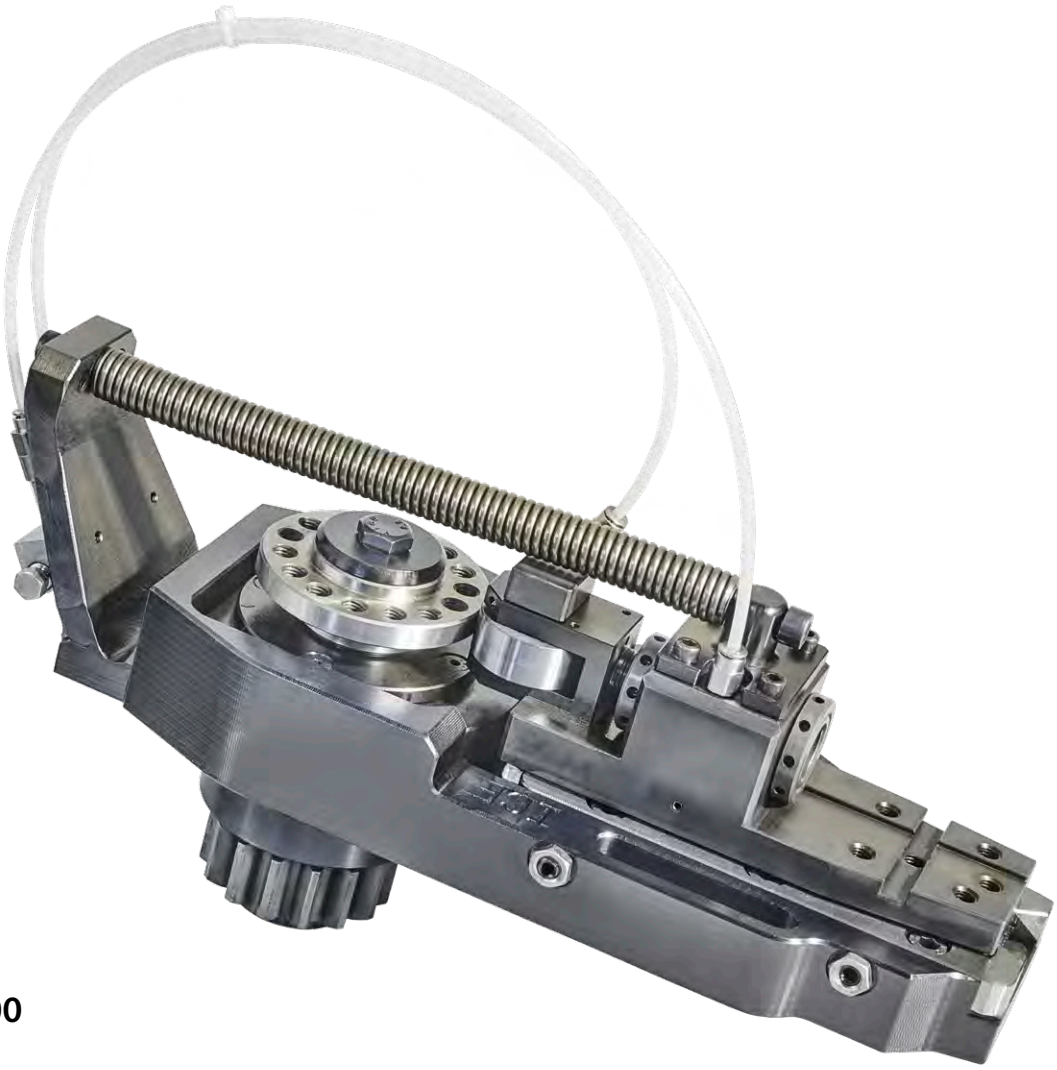
SLITTA BZ DIRETTA
Cod. BZ-S-03-000

Slitta diretta modello BZ

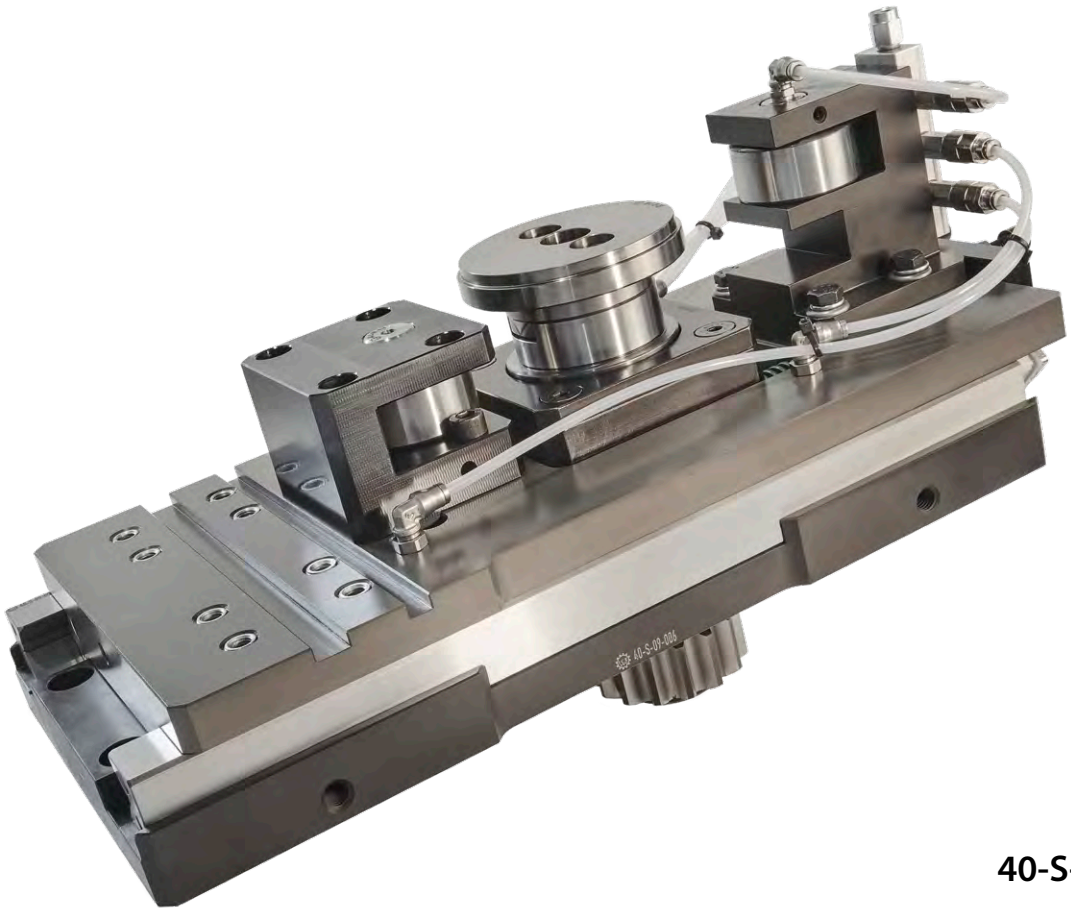
- Forza massima 40 kN
- Corsa massima 25 mm

Direct slide unit type BZ

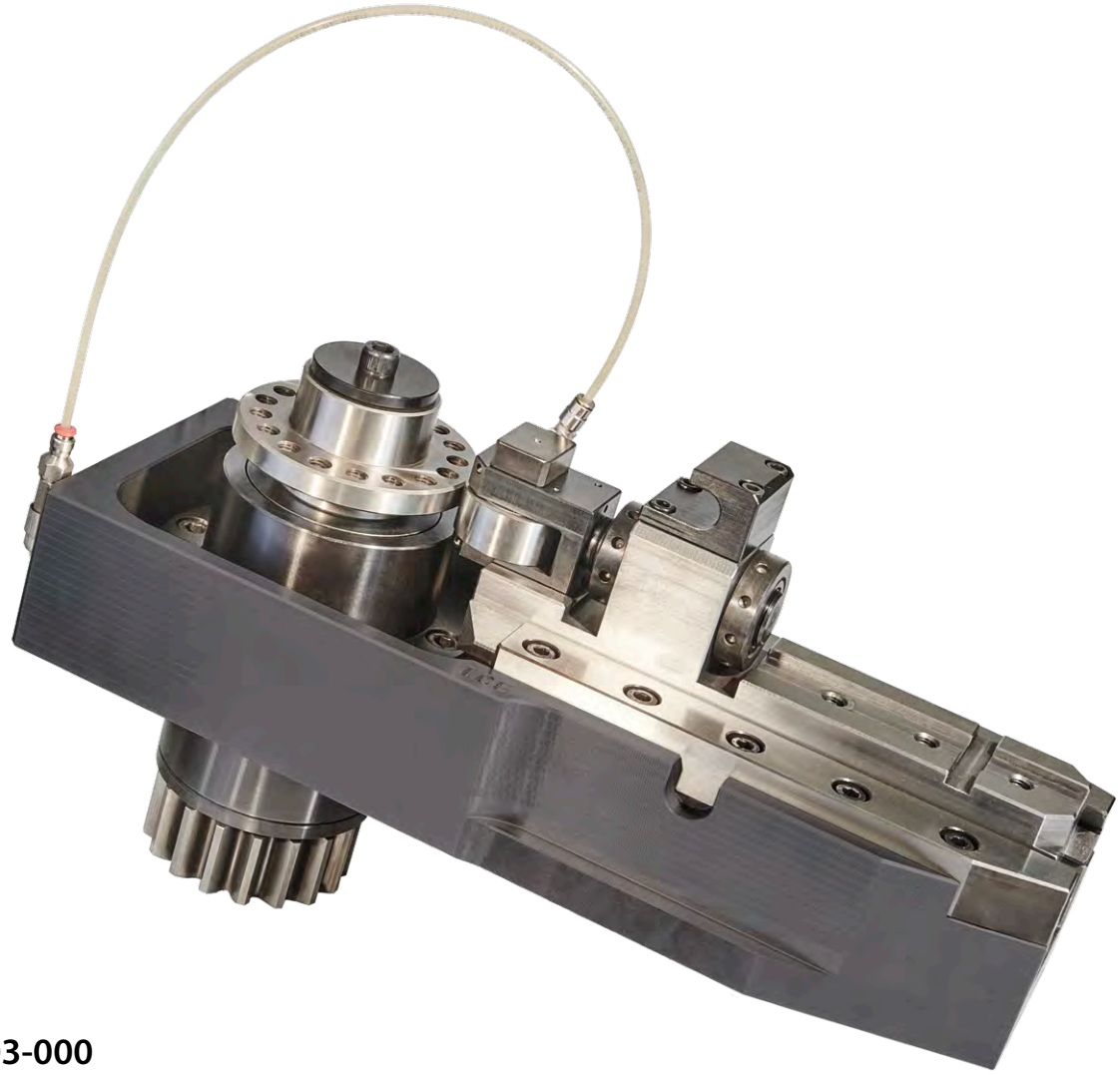
- *Max nominal force 40 kN*
- *Max stroke 25 mm*



35-S-03-000



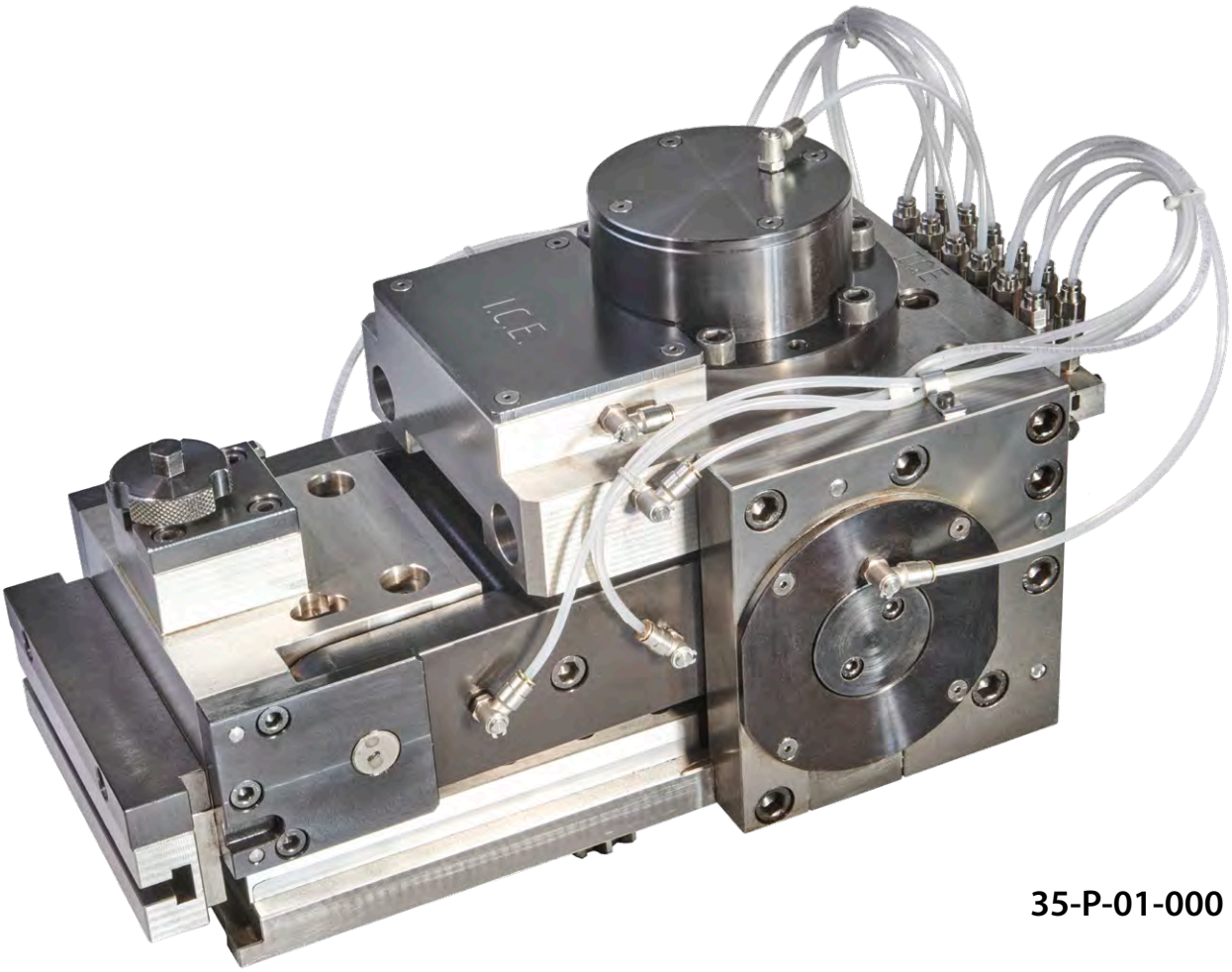
40-S-09-000



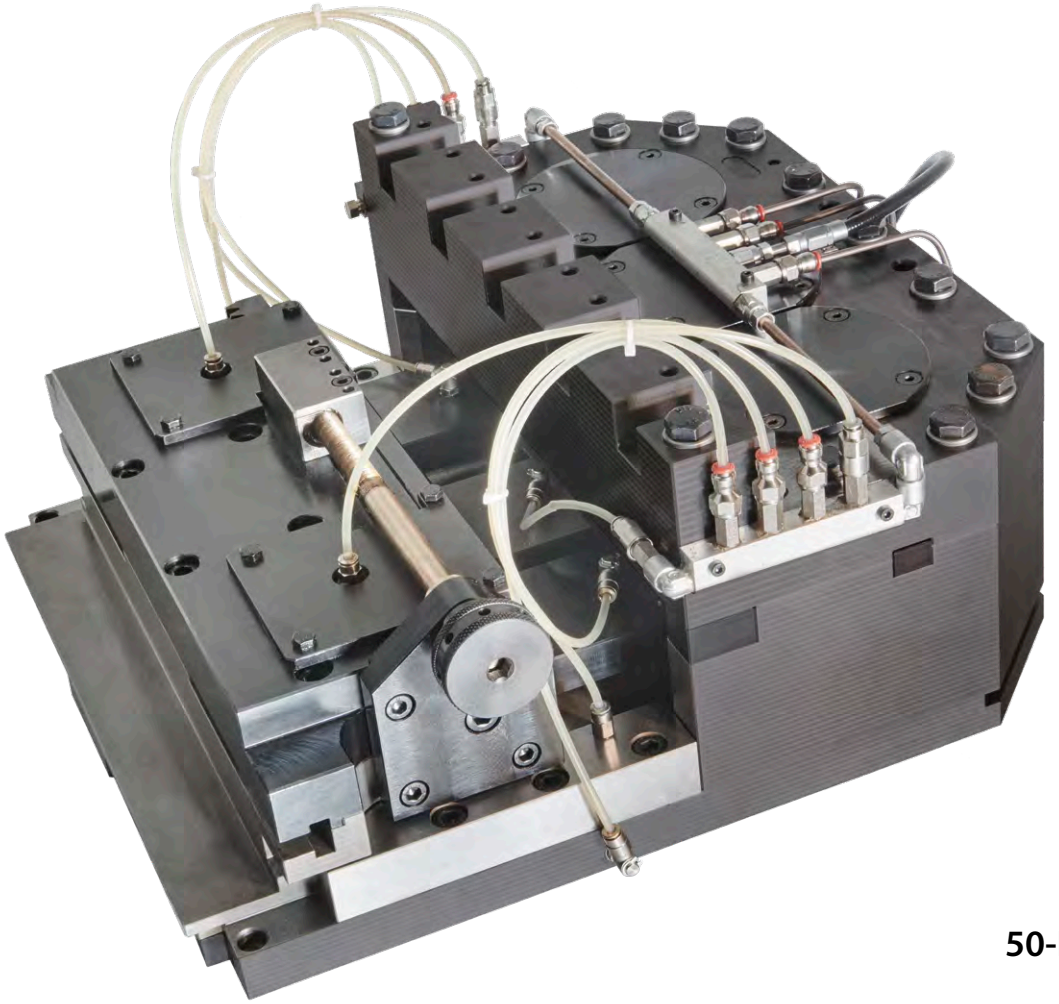
80-S-03-000



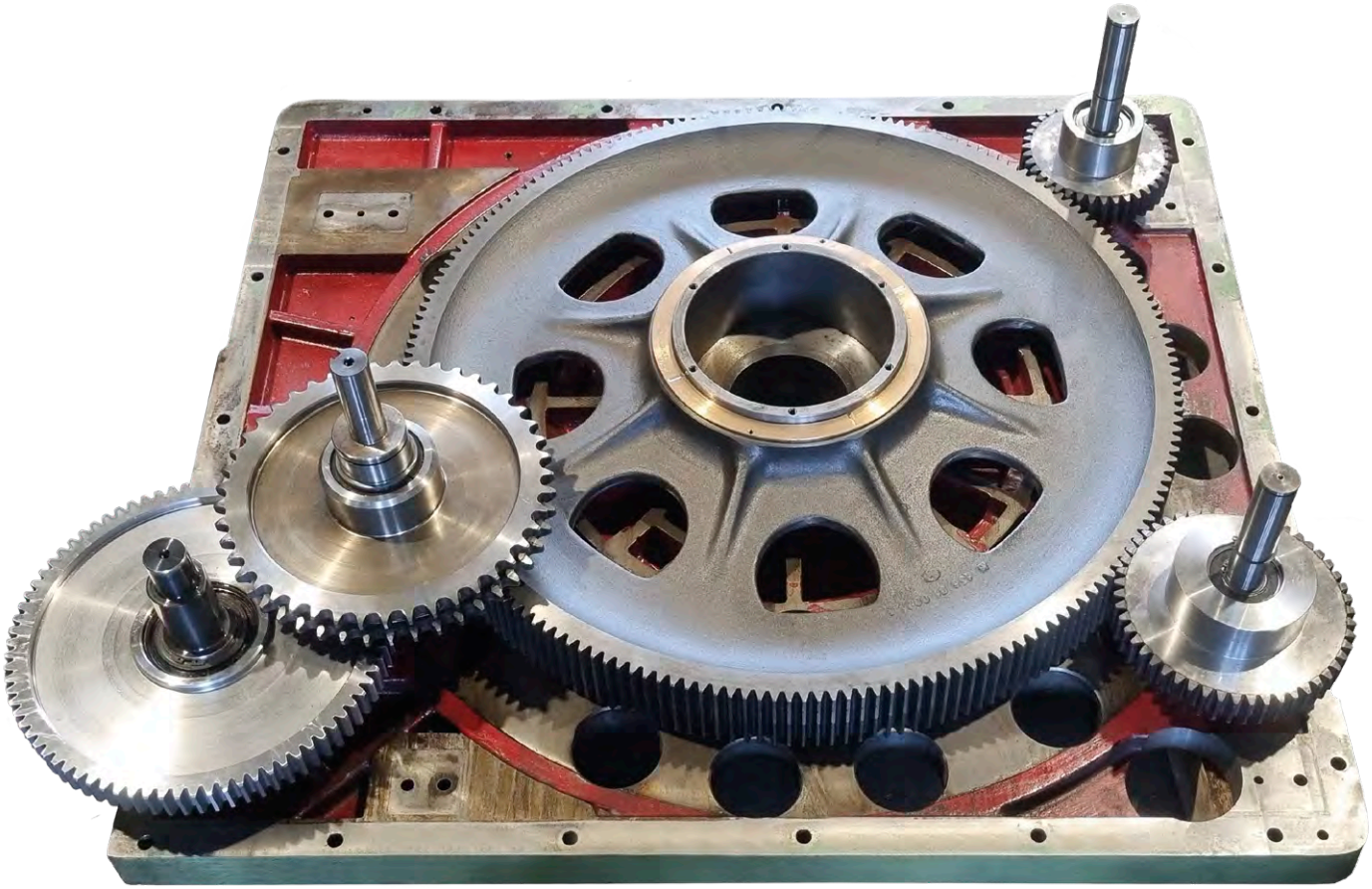
80-S-09-000



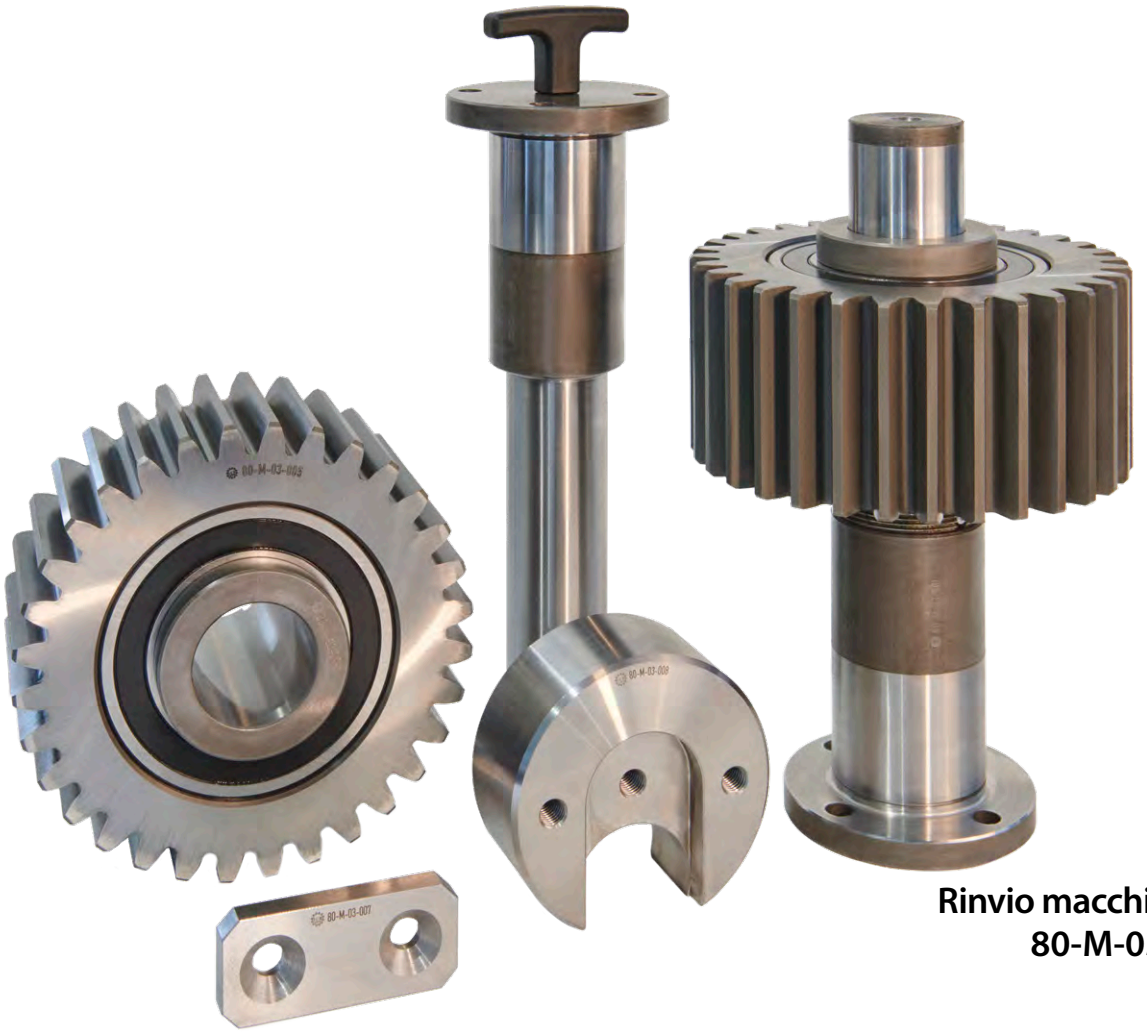
35-P-01-000



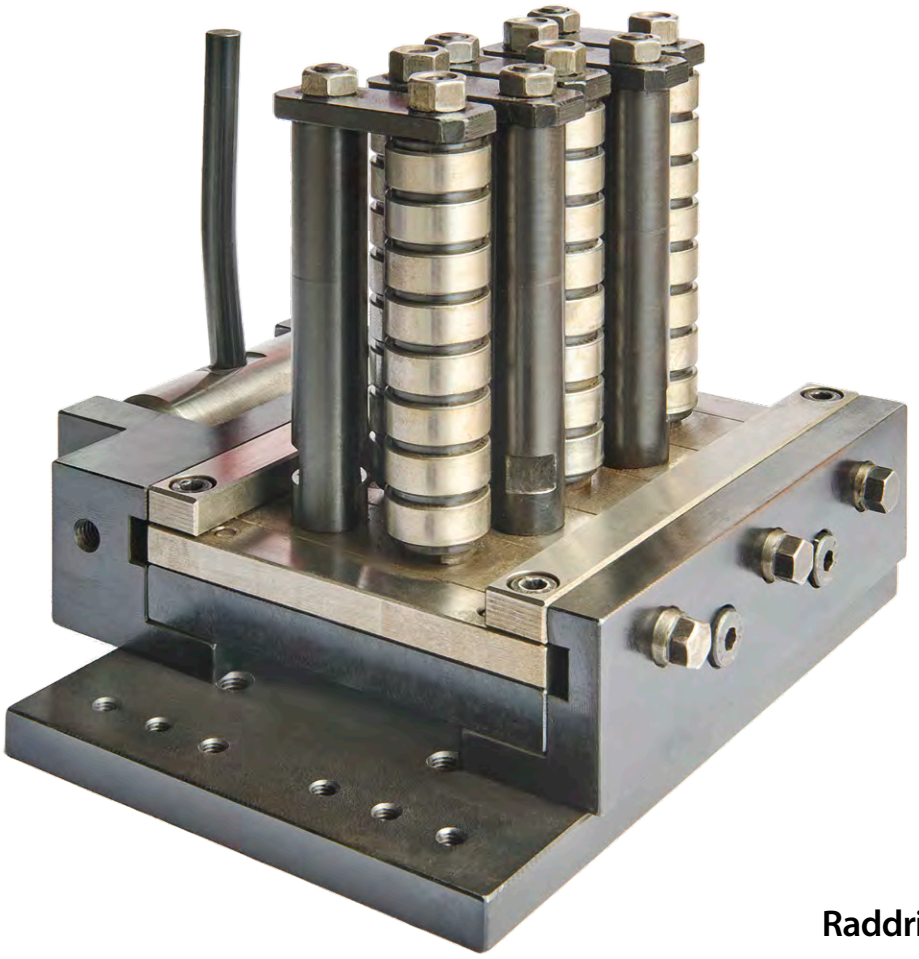
50-P-01-000



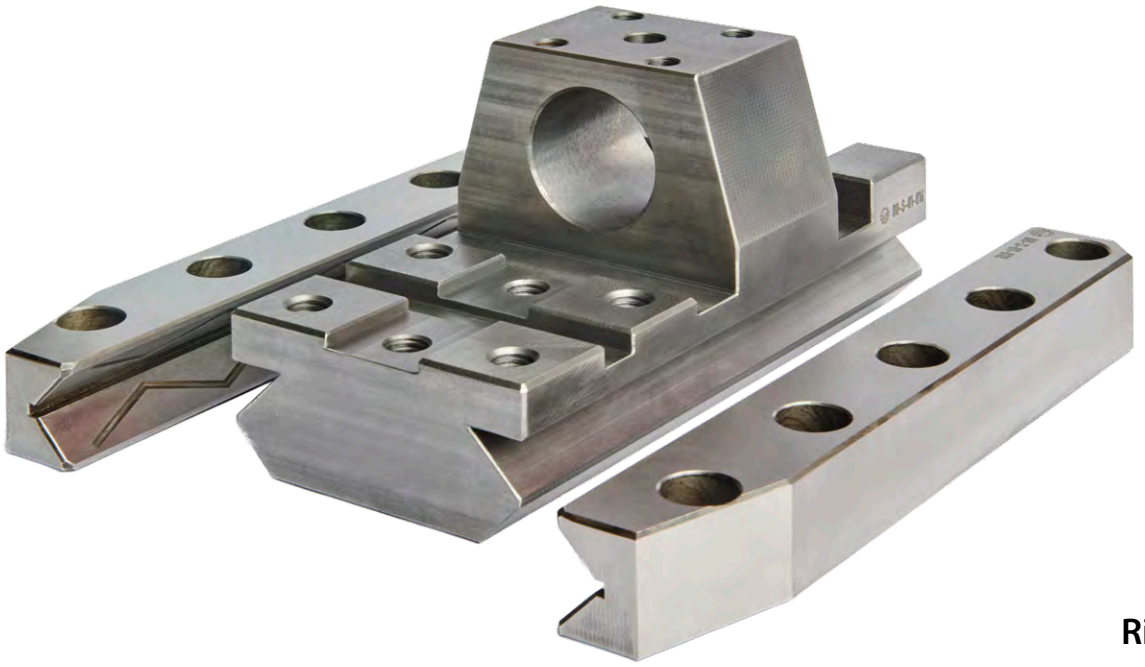
Revisione 80



Rinvio macchina 80
80-M-03-000



Raddrizzanastro



Ricambi





Magazzino

dal 1957

Made in Italy

I.C.E. s.r.l.

INDIRIZZO-ADDRESS:
Via Vincenzo Gioberti, 2
23826 Mandello del Lario (LC)
ITALY

TELEFONO-TELEPHONE: 0039 0341.731574
email: **info@ice-srl.com**

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foto.locatelli@gmail.com - info.studio94@icloud.com

• *Settembre 2025* •