

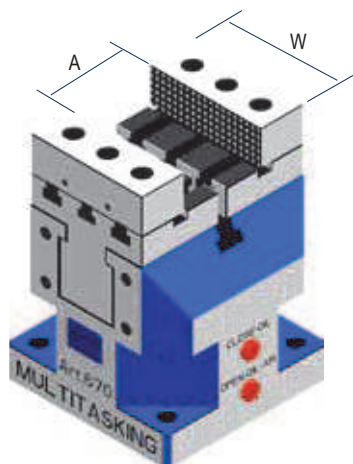
ASSERVIMENTO

INTERLOCK / OPERATED

Art. 670ME
Art. 670

Azionamento manuale
Serraggio meccanico
Manual operation
Mechanical clamping

(*) Usare solo avvitatori
pneumatici con
frizione regolabile
Use only pneumatic
tools with
adjustable clutch



A	88
W	130
B	40
C	190
D	32
E	50
F	8,8
G	16H7
H	150
kg	40

Cod.

6.67.0ME20

MANUALE con chiave dinamometrica Art.357
Avvitatore pneumatico **EXTRA** (*)

MANUAL
Pneumatic screw **EXTRA** (*)

Serraggio
Clamping **MECCANICO**
MECHANICAL

Apertura
Opening **MANUALE**
MANUAL

Forza di serraggio
Clamping force **40 - 50 kN**



AMPLIA LE TUE APPLICAZIONI TRAMITE GLI ACCESSORI MODULARI !

Art. 745B

Ganascia dolce
Soft jaw



Cod.

7.74.5B200

Art. 745C

Ganascia liscia
Smooth jaw



Cod.

7.74.5C200

Art. 745D

Ganascia zigrinata
Serrated jaw



Cod.

7.74.5D200

Art. 745E

Ganascia a gradino
Step jaw



Cod.

7.74.5E200

Art. 745F

Ganascia prismatica
Prismatic jaw



Cod.

7.74.5F200

Art. 745T

Ganascia **GRIP**
GRIP jaw



Cod.

7.74.5T200

Art. 745J

Ganascia integrale
Solid jaw



Cod.

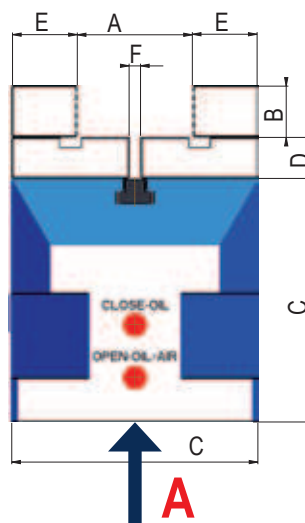
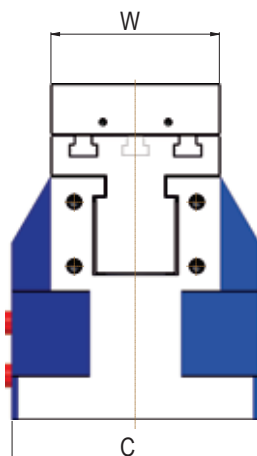
7.74.5J200

Art. 670ME
Dotazione standard:

- 1 chiave dinamometrica digitale a cricchetto e bussola Art. 357
- N. 4 viti calibrate a colletto Art. 83B

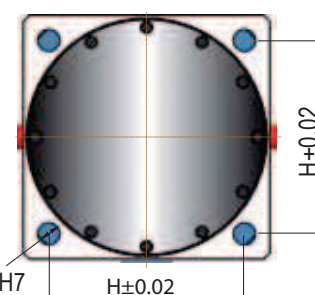
Standard equipment:

- 1 torque wrench digital ratchet type with hexagon
- N. 4 shoulder calibrated screw Art. 83B



Esempio di ordine: Art. 670MO
Example of order: Art. 670MO

(Vista da "A" / Show from "A")



Art. 670MO		Art. 670ID		Art. 670PN	
MECCANICO / IDRAULICO Centralina EXTRA MACHANICAL / HYDRAULIC Power unit EXTRA		IDRAULICO Centralina EXTRA HYDRAULIC Power unit EXTRA		PNEUMATICO (7 bar) PNEUMATIC (7 bar) <i>Moltiplicatore aria 2:1 EXTRA (Booster)*</i>	
Serraggio Clamping	MECCANICO A MOLLA MECHANICAL with SPRING	Serraggio Clamping	IDRAULICO HYDRAULIC	Serraggio Clamping	PNEUMATICO PNEUMATIC
Apertura Opening	IDRAULICA HYDRAULIC	Apertura Opening	IDRAULICA HYDRAULIC	Apertura Opening	PNEUMATICA PNEUMATIC
Forza di serraggio Clamping force	20 - 30 kN	Forza di serraggio Clamping force	40 - 50 kN	Forza di serraggio Clamping force	10 - 12 kN 20 - 24 kN (Booster)*
6.67.0MO20		6.67.0ID20		6.67.0PN20	

UPGRADE YOUR VISE APPLICATIONS THROUGH MODULAR ACCESSORIES !

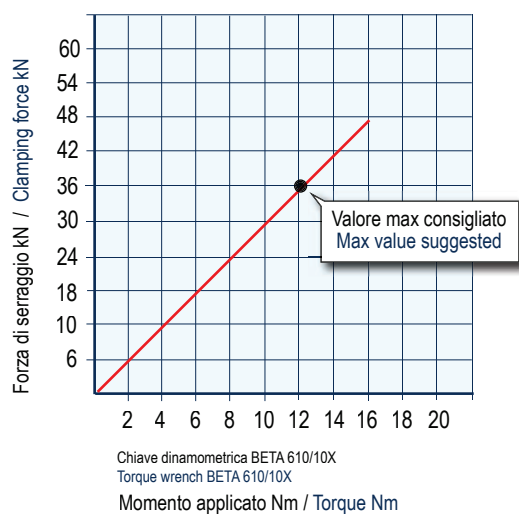
DIAGRAMMI CON FORZE DI SERRAGGIO

I diagrammi seguenti consentono di determinare le forze di serraggio

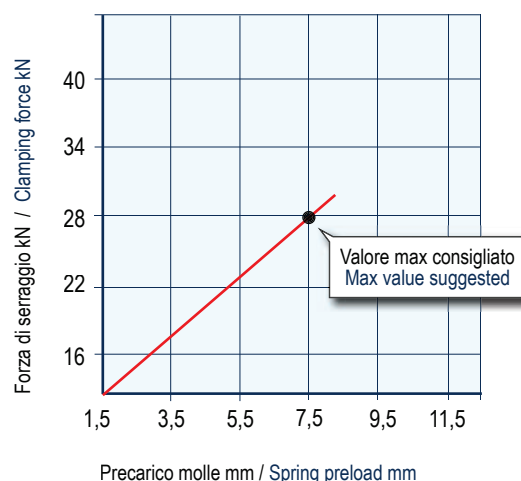
DIAGRAM WITH CLAMPING FORCE

The following diagrams give the clamping force

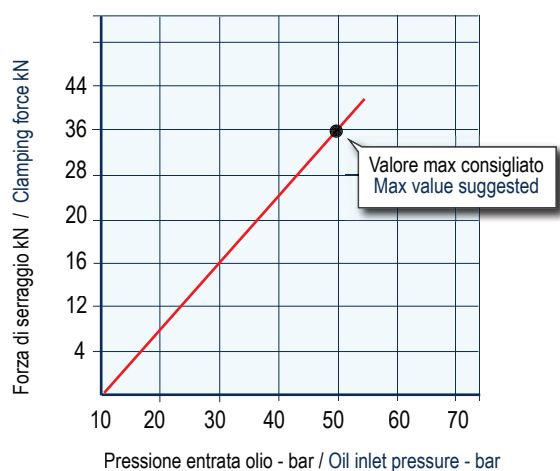
Art. 670ME



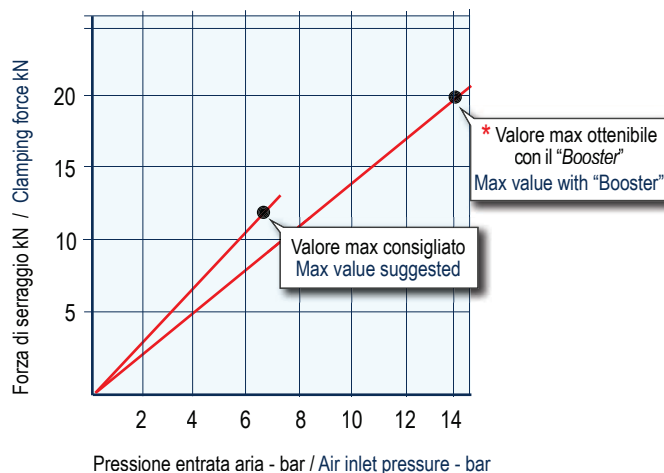
Art. 670MO



Art. 670ID

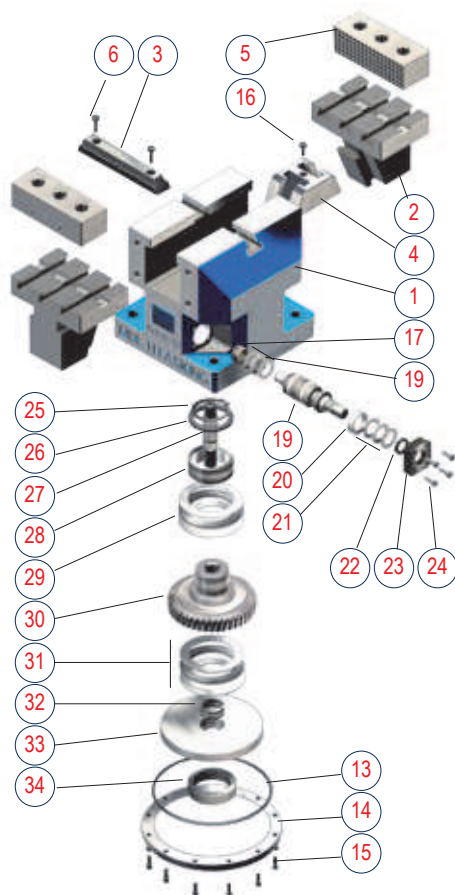


Art. 670PN



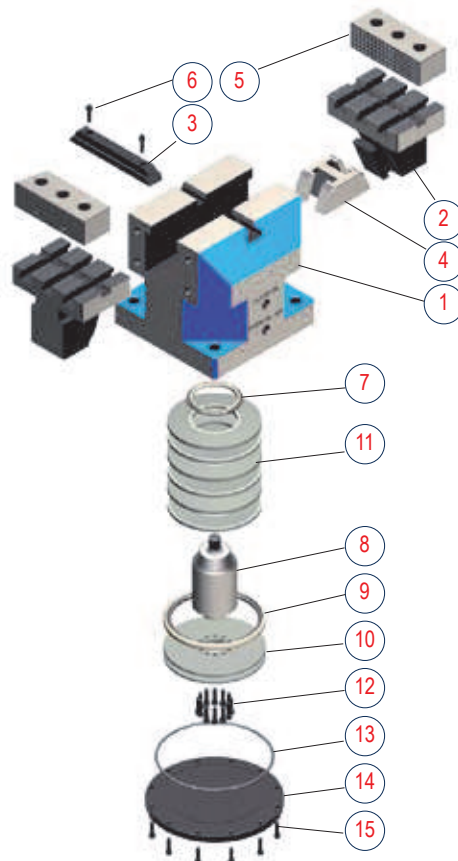
Art. 670ME

Serraggio meccanico - Apertura manuale
Mechanical clamping - Manual opening



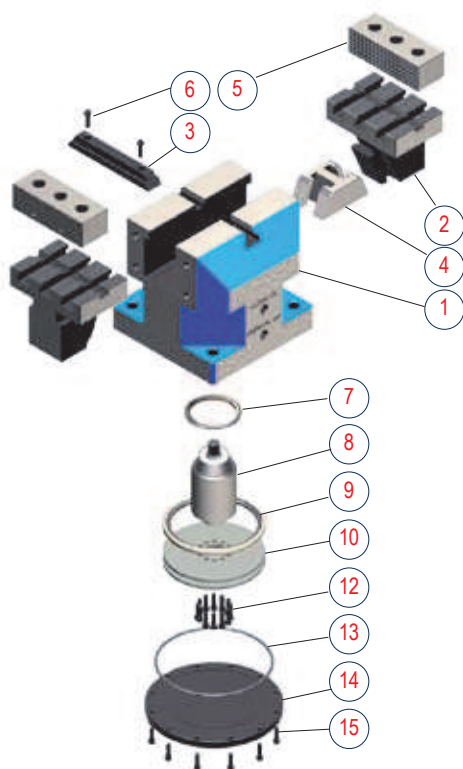
Art. 670MO

Serraggio meccanico a molla - Apertura idraulica
Mechanical clamping with spring - Hydraulic opening



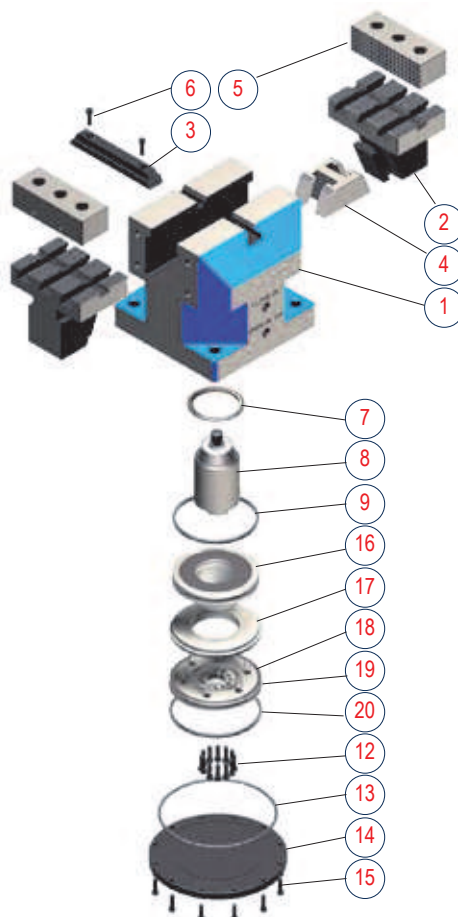
Art. 670ID

Serraggio idraulico - Apertura idraulica
Hydraulic clamping - Hydraulic opening



Art. 670PN

Serraggio pneumatico - Apertura pneumatica
Pneumatic clamping - Pneumatic opening



Per ordinare un pezzo di ricambio è sufficiente indicare l'articolo seguito dal relativo numero di riferimento. Esempio: Art. 670ID / (9)

To order a spare part please indicate the article followed by the corresponding number. Example: Art. 670ID / (9)