

**3 MORSE IN UNA  
VISE IN ONE**



## Art. 863

Art. 855 + Art. 805N + n. 2 Art. 810L

| Tipo (grandezza) morsa / Vise (type) size | kN | 1<br>25 kN |         | 2<br>25 kN |         |         |         | 3<br>30 kN |         |
|-------------------------------------------|----|------------|---------|------------|---------|---------|---------|------------|---------|
|                                           |    |            |         |            |         |         |         |            |         |
| Apertura massima / Maximum opening        | A  | 2 x 60     | 2 x 110 | 2 x 118    | 2 x 168 | 2 x 218 | 2 x 268 | 2 x 162    | 2 x 212 |
| B                                         |    | 25         |         |            | 30      |         |         | 40         |         |
| C                                         |    | 70         |         |            | 90      |         |         | 100        |         |
| D                                         |    | 232        | 332     | 300        | 400     | 500     | 600     | 400        | 500     |
| E                                         |    | 252        | 352     | 320        | 420     | 520     | 620     | 425        | 525     |
| G                                         |    | 75         |         |            | 95      |         |         | 125        |         |
| J                                         |    | 56         |         |            | 64      |         |         | 84         |         |
| J1                                        |    | 22         |         |            | 24      |         |         | 30         |         |
| J2                                        |    | 16         |         |            | 16      |         |         | 16         |         |
| W                                         |    | 74         |         |            | 94      |         |         | 124        |         |
| kg                                        |    | 8          | 11      | 20         | 27      | 33      | 40      | 40         | 45      |

Cod. 5.86.31200 5.86.31300 5.86.32300 5.86.32400 5.86.32500 5.86.32600 5.86.33400 5.86.33500

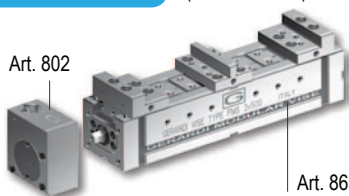
**SPECIAL PRICE**

**SPECIAL PRICE**

## Art. 863D

(Art. 863 + 802) Morsa + moltiplicatore di coppia / Vise + torque multiplier

Art. 802



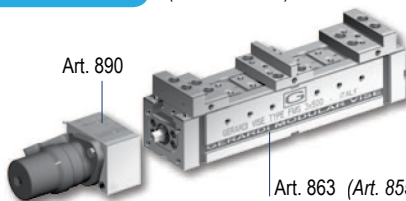
Art. 863 (Art. 855 + Art. 805N + n. 2 Art. 810L)

Cod. 5.86.3D120 5.86.3D130 5.86.3D230 5.86.3D240 5.86.3D250 5.86.3D260 5.86.3D340 5.86.3D350

## Art. 863E

(Art. 863 + 890) Morsa + motore idraulico / Vise + hydraulic motor

Art. 890

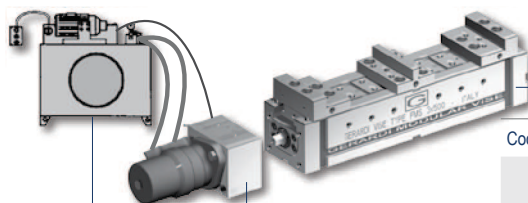


Art. 863 (Art. 855 + Art. 805N + n. 2 Art. 810L)

Cod. 5.86.3E120 5.86.3E130 5.86.3E230 5.86.3E240 5.86.3E250 5.86.3E260 5.86.3E340 5.86.3E350

## Art. 863F

(Art. 863 + 890 + 266B) Morsa + motore idraulico + centralina / Vise + hydraulic motor + power unit



Art. 266B

Art. 890

Art. 863 (Art. 855 + Art. 805N + n. 2 Art. 810L)

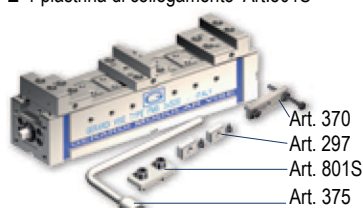
Cod. 5.86.3F120 5.86.3F130 5.86.3F230 5.86.3F240 5.86.3F250 5.86.3F260 5.86.3F340 5.86.3F350

## Art. 863

Morsa doppia, singola, autocentrante con ganasce a gradino / Double, single, self-centering vise with step jaws

### Dotazione standard:

- 2 arresti laterali Art. 370
- 1 coppia di tasselli di posizionamento precisi Art. 297
- 1 chiave a pipa Art. 375
- 1 piastrina di collegamento Art. 801S



Art. 370

Art. 297

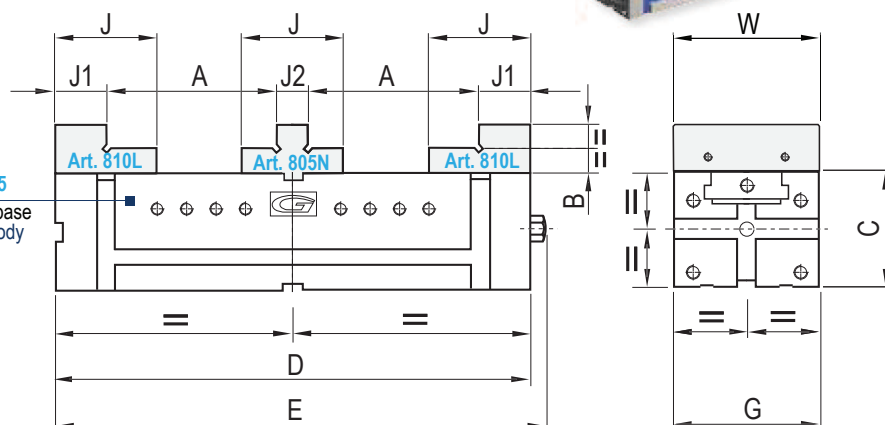
Art. 801S

Art. 375

### Standard equipment:

- 2 workstops Art. 370
- 1 pair of precision positioning key-nuts Art. 297
- 1 box wrench Art. 375
- 1 connecting plate Art. 801S

Art. 855  
Corpo base  
Base body



| 3<br>30 kN |            |            | 4<br>30 kN |            |            |            | 5<br>32 kN |            |            | 6<br>32 kN |            |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 2 x 262    | 2 x 312    | 2 x 362    | 2 x 204    | 2 x 254    | 2 x 304    | 2 x 354    | 2 x 254    | 2 x 304    | 2 x 354    | 2 x 354    | 2 x 404    | 2 x 454    |
| 40         |            |            | 50         |            |            |            | 60         |            |            | 60         |            |            |
| 100        |            |            | 120        |            |            |            | 140        |            |            | 160        |            |            |
| 600        | 700        | 800        | 500        | 600        | 700        | 800        | 600        | 700        | 800        | 800        | 900        | 1000       |
| 625        | 725        | 825        | 525        | 625        | 725        | 825        | 625        | 725        | 825        | 825        | 925        | 1025       |
| 125        |            |            | 145        |            |            |            | 170        |            |            | 190        |            |            |
| 84         |            |            | 98         |            |            |            | 108        |            |            | 108        |            |            |
| 30         |            |            | 38         |            |            |            | 38         |            |            | 38         |            |            |
| 16         |            |            | 16         |            |            |            | 16         |            |            | 16         |            |            |
| 124        |            |            | 144        |            |            |            | 169        |            |            | 189        |            |            |
| 50         | 55         | 60         | 68         | 76         | 85         | 93         | 124        | 134        | 144        | 200        | 220        | 240        |
| 5.86.33600 | 5.86.33700 | 5.86.33800 | 5.86.34500 | 5.86.34600 | 5.86.34700 | 5.86.34800 | 5.86.35600 | 5.86.35700 | 5.86.35800 | 5.86.36800 | 5.86.36900 | 5.86.36100 |

SPECIAL PRICE

**Art. 863D**

(Art. 863 + 802) Morsa + moltiplicatore di coppia / Vise + torque multiplier

|            |            |            |            |            |            |            |            |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 5.86.3D360 | 5.86.3D370 | 5.86.3D380 | 5.86.3D450 | 5.86.3D460 | 5.86.3D470 | 5.86.3D480 | 5.86.3D560 | 5.86.3D570 | 5.86.3D580 | 5.86.3D680 | 5.86.3D690 | 5.86.3D610 |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|

**Art. 863E**

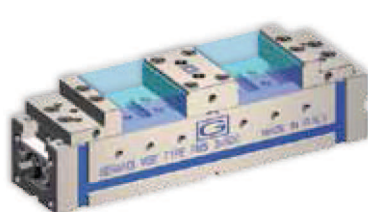
(Art. 863 + 890) Morsa + motore idraulico / Vise + hydraulic motor

|            |            |            |            |            |            |            |            |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 5.86.3E360 | 5.86.3E370 | 5.86.3E380 | 5.86.3E450 | 5.86.3E460 | 5.86.3E470 | 5.86.3E480 | 5.86.3E560 | 5.86.3E570 | 5.86.3E580 | 5.86.3E680 | 5.86.3E690 | 5.86.3E610 |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|

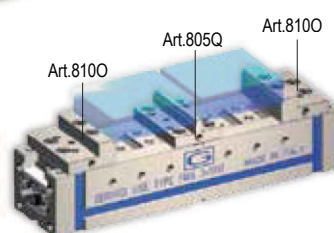
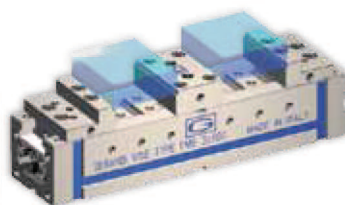
**Art. 863F**

(Art. 863 + 890 + 266B) Morsa + motore idraulico + centralina / Vise + hydraulic motor + power unit

|            |            |            |            |            |            |            |            |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 5.86.3F360 | 5.86.3F370 | 5.86.3F380 | 5.86.3F450 | 5.86.3F460 | 5.86.3F470 | 5.86.3F480 | 5.86.3F560 | 5.86.3F570 | 5.86.3F580 | 5.86.3F680 | 5.86.3F690 | 5.86.3F610 |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|

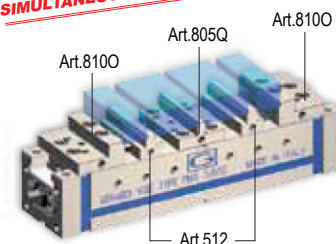
**Esempi applicativi - Application examples:**

1 ganascia fissa centrale Art.805F  
+ 2 ganasce mobili lisce Art.8100 con gradino piccolo (3x5) e grande  
1 fixed central jaw Art.805F + 2 smooth movable jaws Art.8100  
with small (3x5) and big step



1 ganascia Art.805Q + 2 Art.8100  
1 jaw Art.805Q + 2 Art.8100

**SERRAGGIO CONTEMPORANEO 4 PEZZI**  
**SIMULTANEOUS 4 WORKPIECES CLAMPING**



1 ganascia Art.805Q + 2 Art.8100 + 2 Art.512  
1 jaw Art.805Q + 2 Art.8100 + 2 Art.512