

**3 MORSE IN UNA  
VISES IN ONE**

Tipo (grandezza) morsa / Vise (type) size



|    | 1<br>25 kN |     | 2<br>25 kN |      |     |     | 3<br>30 kN |     |
|----|------------|-----|------------|------|-----|-----|------------|-----|
| kN |            |     |            |      |     |     |            |     |
| A  | 130        | 230 | 182        | 282  | 382 | 482 | 244        | 344 |
| B  | 99,5       |     |            | 117  |     |     | 137        |     |
| C  | 70         |     |            | 90   |     |     | 100        |     |
| D  | 232        |     | 300        | 400  | 500 | 600 | 400        | 500 |
| E  | 252        |     | 320        | 420  | 520 | 620 | 425        | 525 |
| F  | 169,5      |     |            | 207  |     |     | 237        |     |
| G  | 75         |     |            | 95   |     |     | 125        |     |
| H  | 75         |     |            | 85   |     |     | 98         |     |
| L  | 40,5       |     |            | 48,5 |     |     | 77,5       |     |
| J3 | 76         | 76  |            | 101  |     |     | 132        |     |
| J4 | 55         | 55  |            | 63   |     |     | 82         |     |
| X  | 39,5       |     |            | 47   |     |     | 57         |     |
| W  | 74         |     |            | 94   |     |     | 124        |     |
| kg | -          |     |            | -    |     |     | -          |     |

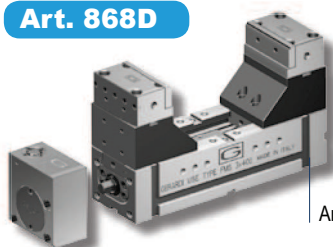
## Art. 868

(Art. 855 + n. 2 Art. 814 + n. 2 Art. 805V)

Cod. 5.86.81200 5.86.81300 5.86.82300 5.86.82400 5.86.82500 5.86.82600 5.86.83400 5.86.83500

## Art. 868D

(Art. 868 + 802) Morsa + moltiplicatore di coppia / Vise + torque multiplier

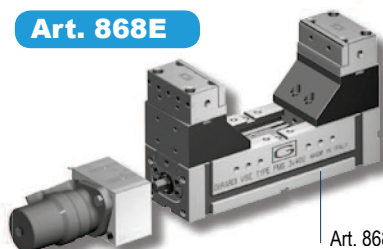


Cod. 5.86.8D120 5.86.8D130 5.86.8D230 5.86.8D240 5.86.8D250 5.86.8D260 5.86.8D340 5.86.8D350

Art. 868 (Art. 855 + n. 2 Art. 814 + n. 2 Art. 805V)

## Art. 868E

(Art. 868 + 890) Morsa + motore idraulico / Vise + hydraulic motor

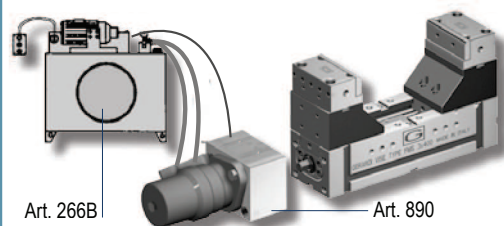


Cod. 5.86.8E120 5.86.8E130 5.86.8E230 5.86.8E240 5.86.8E250 5.86.8E260 5.86.8E340 5.86.8E350

Art. 868 (Art. 855 + n. 2 Art. 814 + n. 2 Art. 805V)

## Art. 868F

(Art. 868 + 890 + 266B) Morsa + motore idraulico + centralina / Vise + hydraulic motor + power unit



Art. 868 (Art. 855 + n. 2 Art. 814 + n. 2 Art. 805V)

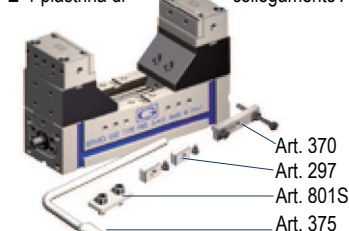
Cod. 5.86.8F120 5.86.8F130 5.86.8F230 5.86.8F240 5.86.8F250 5.86.8F260 5.86.8F340 5.86.8F350

## Art. 868

Morsa autocentrante (opzione doppia o singola) con ganasce alte / Self-centering vise (double or single option) with high jaws

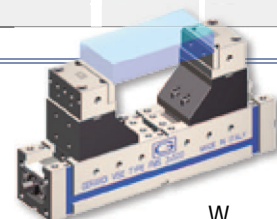
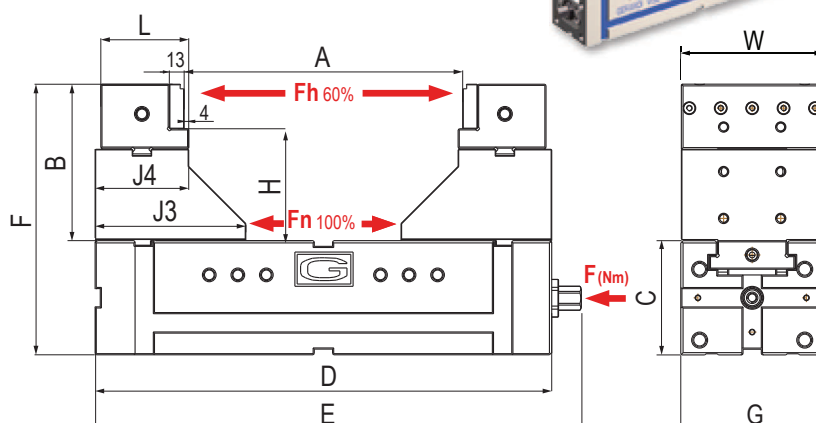
### Dotazione standard:

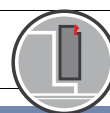
- 2 arresti laterali Art. 370
- 1 coppia di tasselli di posizionamento precisi Art. 297
- 1 chiave a pipa Art. 375
- 1 piastrina di collegamento Art. 801S



### 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





| 3<br>30 kN |      |     | 4<br>30 kN |     |     |     | 5<br>32 kN |       |     | 6<br>32 kN |       |      |
|------------|------|-----|------------|-----|-----|-----|------------|-------|-----|------------|-------|------|
| 444        | 544  | 644 | 316        | 416 | 516 | 616 | 396        | 496   | 596 | 596        | 696   | 796  |
|            | 137  |     |            | 171 |     |     |            | 186   |     |            | 246   |      |
|            | 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 |
|            | 237  |     |            | 291 |     |     |            | 326   |     |            | 406   |      |
|            | 125  |     |            | 145 |     |     |            | 170   |     |            | 190   |      |
|            | 98   |     |            | 128 |     |     |            | 138   |     |            | 180   |      |
|            | 77,5 |     |            | 96  |     |     |            | 101,5 |     |            | 101,5 |      |
|            | 132  |     |            | 154 |     |     |            | 169   |     |            | 189   |      |
|            | 82   |     |            | 96  |     |     |            | 106   |     |            | 106   |      |
|            | 57   |     |            | 64  |     |     |            | 66    |     |            | 86    |      |
|            | 124  |     |            | 144 |     |     |            | 169   |     |            | 189   |      |
| -          |      |     | -          |     |     |     | -          |       |     | -          |       |      |

5.86.83600 5.86.83700 5.86.83800 5.86.84500 5.86.84600 5.86.84700 5.86.84800 5.86.85600 5.86.85700 5.86.85800 5.86.86800 5.86.86900 5.86.86100

**SPECIAL PRICE**

### Art. 868D

(Art. 868 + 802) Morsa + moltiplicatore di coppia / Vise + torque multiplier

5.86.8D360 5.86.8D370 5.86.8D380 5.86.8D450 5.86.8D460 5.86.8D470 5.86.8D480 5.86.8D560 5.86.8D570 5.86.8D580 5.86.8D680 5.86.8D690 5.86.8D610

### Art. 868E

(Art. 868 + 890) Morsa + motore idraulico / Vise + hydraulic motor

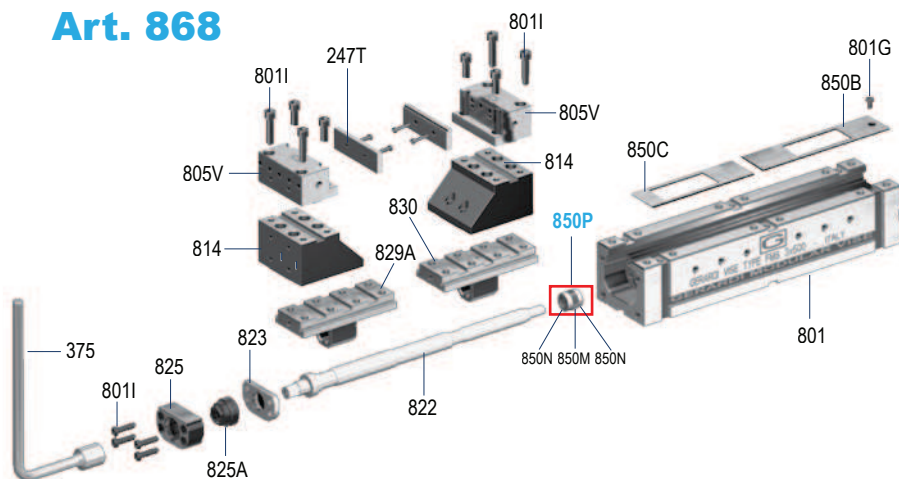
5.86.8E360 5.86.8E370 5.86.8E380 5.86.8E450 5.86.8E460 5.86.8E470 5.86.8E480 5.86.8E560 5.86.8E570 5.86.8E580 5.86.8E680 5.86.8E690 5.86.8E610

### Art. 868F

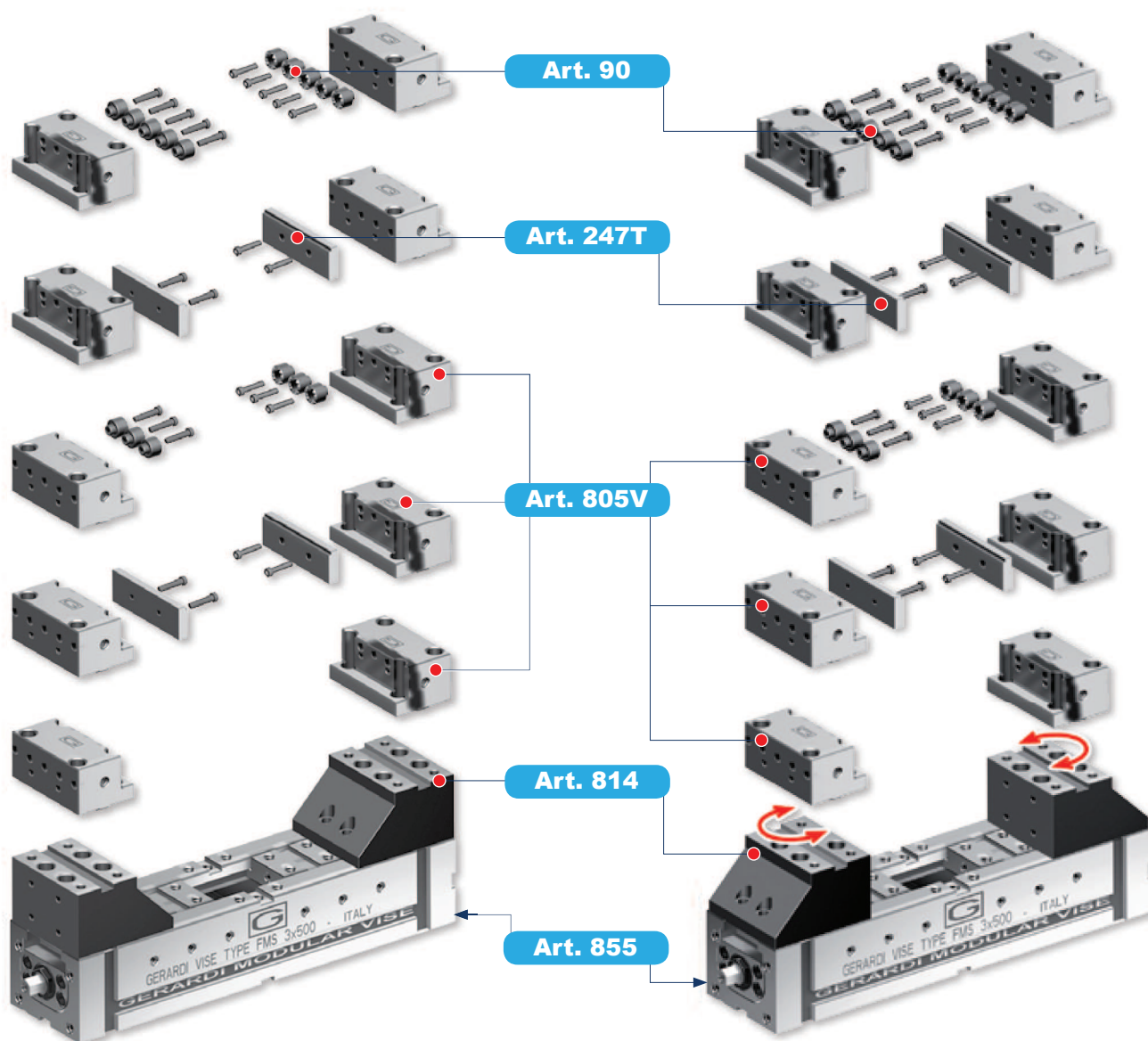
(Art. 868 + 890 + 266B) Morsa + motore idraulico + centralina / Vise + hydraulic motor + power unit

5.86.8F360 5.86.8F370 5.86.8F380 5.86.8F450 5.86.8F460 5.86.8F470 5.86.8F480 5.86.8F560 5.86.8F570 5.86.8F580 5.86.8F680 5.86.8F690 5.86.8F610

## Art. 868



| Art. | Pag. | Art. | Pag. |
|------|------|------|------|
| 375  | 4.27 | 850B | 5.54 |
| 801  | 5.40 | 850C | 5.54 |
| 801G | 5.54 | 850M | 5.54 |
| 801I | 5.54 | 850N | 5.54 |
| 810J | 5.51 | 850P | 5.54 |
| 822  | 5.46 | 814  | 5.50 |
| 823  | 5.62 | 805V | 5.29 |
| 825  | 5.62 | 247T | 5.29 |
| 825A | 5.54 | -    | -    |
| 829A | 5.44 | -    | -    |
| 830  | 5.44 | -    | -    |

**POSSIBILI COMBINAZIONI con Art.868 - POSSIBLE ARRANGEMENTS with Art.868**
**Art. 868**


Possibilità di utilizzo di qualsiasi ganaschia fissa FMS anzichè del corpo ganaschia 805V.  
 Possibilità di due posizioni per ciascuna ganaschia fissa e per base ganaschia mobile Art.814

Possibility to use each FMS fixed jaw instead of jaw body Art.805V.  
 Possibility of two positions (at 180°) for each fixed jaw and for movable base jaw Art.814