

**3 MORSE IN UNA VISES IN ONE**



Tipo (grandezza) morsa / Vise (type) size		1 25 kN		2 25 kN				3 30 kN	
kN									
Ø Apertura minima-massima / Ø minimum-maximum opening	A	10 / 25	10 / 25	20 / 50	20 / 50	20 / 50	20 / 50	40 / 100	40 / 100
Ø Apertura minima-massima / Ø minimum-maximum opening	A1	10 / 15	10 / 15	10 / 25	10 / 25	10 / 25	10 / 25	25 / 50	25 / 50
	B	34		55				90	
	C	70		90				100	
	D	232	332	300	400	500	600	400	500
	E	252	352	320	420	520	620	425	525
	F	104		145				190	
	G	75		95				125	
	J	48	60	102				132	
	W	50		75				100	
	kg	9	12	23	30	63	43	47	52

### Art. 870

Art. 855 + n. 2 Art. 810J

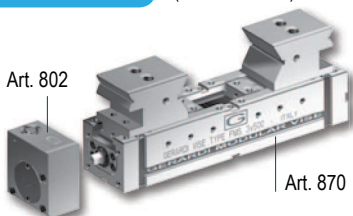
Cod.	5.87.01200	5.87.01300	5.87.02300	5.87.02400	5.87.02500	5.87.02600	5.87.03400	5.87.03500
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### Art. 870D

(Art. 870 + 802) Morsa + moltiplicatore di coppia / Vise + torque multiplier

**SPECIAL PRICE**

Art. 802



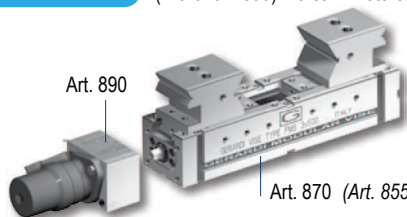
Art. 870 (Art. 855 + n. 2 Art. 810J)

Cod.	5.87.0D120	5.87.0D130	5.87.0D230	5.87.0D240	5.87.0D250	5.87.0D260	5.87.0D340	5.87.0D350
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### Art. 870E

(Art. 870 + 890) Morsa + motore idraulico / Vise + hydraulic motor

Art. 890

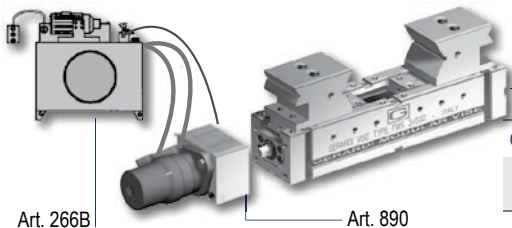


Art. 870 (Art. 855 + n. 2 Art. 810J)

Cod.	5.87.0E120	5.87.0E130	5.87.0E230	5.87.0E240	5.87.0E250	5.87.0E260	5.87.0E340	5.87.0E350
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### Art. 870F

(Art. 870 + 890 + 266B) Morsa + motore idraulico + centralina / Vise + hydraulic motor + power unit

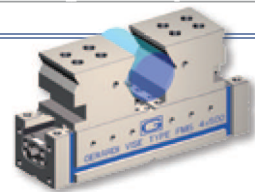


Art. 870 (Art. 855 + n. 2 Art. 810J)

Cod.	5.87.0F120	5.87.0F130	5.87.0F230	5.87.0F240	5.87.0F250	5.87.0F260	5.87.0F340	5.87.0F350
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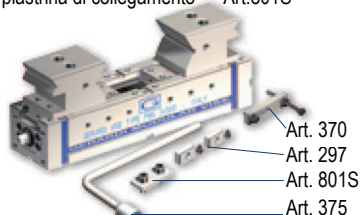
## Art. 870

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



#### Dotazione standard:

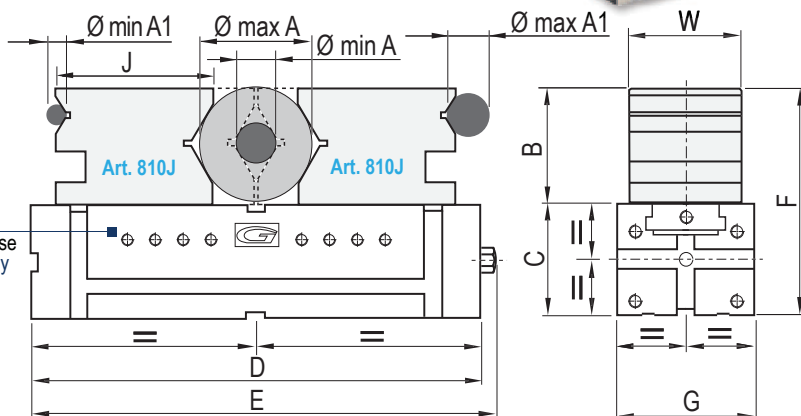
- 2 arresti laterali Art. 370
- 1 coppia di tasselli di posizionamento precisi Art. 297
- 1 chiave a pipa Art. 375
- 1 piastrina di collegamento Art.801S



#### Standard equipment:

- 2 workstops Art. 297
- 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 30 kN			4 30 kN				5 32 kN			6 32 kN		
40 / 100	40 / 100	40 / 100	40 / 150	40 / 150	40 / 150	40 / 150	63 / 200	65 / 240	80 / 280	100 / 300	120 / 350	140 / 400
25 / 50	25 / 50	25 / 50	30 / 60	30 / 60	30 / 60	30 / 60	35 / 70	35 / 70	35 / 80	40 / 140	40 / 140	40 / 140
90			132				171	191	226	250	275	300
100			120							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
190			252				311	331	366	410	435	460
125			145							170		
132			156							176		
100			132							140		
57	62	67	74	82	91	99	135	145	155	225	245	265
5.87.03600	5.87.03700	5.87.03800	5.87.04500	5.87.04600	5.87.04700	5.87.04800	5.87.05600	5.87.05700	5.87.05800	5.87.06800	5.87.06900	5.87.06100



**Art. 870D**

(Art. 870 + 802) Morsa + moltiplicatore di coppia / Vise + torque multiplier

5.87.0D360	5.87.0D370	5.87.0D380	5.87.0D450	5.87.0D460	5.87.0D470	5.87.0D480	5.87.0D560	5.87.0D570	5.87.0D580	5.87.0D680	5.87.0D690	5.87.0D610
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**Art. 870E**

(Art. 870 + 890) Morsa + motore idraulico / Vise + hydraulic motor

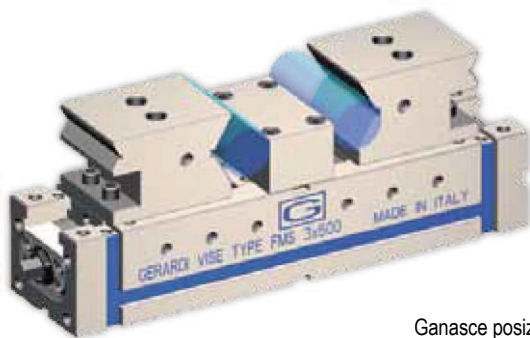
5.87.0E360	5.87.0E370	5.87.0E380	5.87.0E450	5.87.0E460	5.87.0E470	5.87.0E480	5.87.0E560	5.87.0E570	5.87.0E580	5.87.0E680	5.87.0E690	5.87.0E610
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**Art. 870F**

(Art. 870 + 890 + 266B) Morsa + motore idraulico + centralina / Vise + hydraulic motor + power unit

5.87.0F360	5.87.0F370	5.87.0F380	5.87.0F450	5.87.0F460	5.87.0F470	5.87.0F480	5.87.0F560	5.87.0F570	5.87.0F580	5.87.0F680	5.87.0F690	5.87.0F610
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**Esempi applicativi - Application examples:**



Ganasce posizionabili a 180°  
Jaws positionable at 180°

**N.B:** Realizzabili versioni speciali per diametro **Max.1500** - Special Types available on request for up to Ø1500