GERARDI

SPACIAL OFFER 2026



TYSON TOOL®

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EXPIRY DATE: DECEMBER 31ST, 2026

FULLY CNC-CONTROLLED

GRIP MATIC VISES

Hydraulic or pneumatic vise double effect - Ideal for 5 axis machining centres

ZERO POINT READY

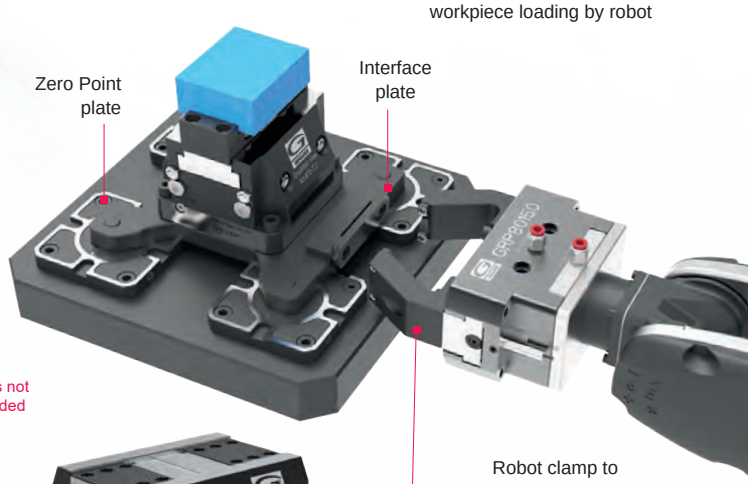
GERARDI AUTOMATION

Full Automatic Vise Series

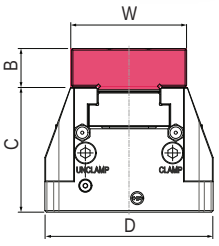


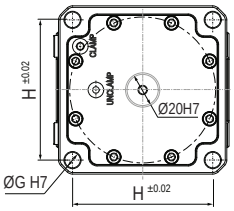
CNC Management

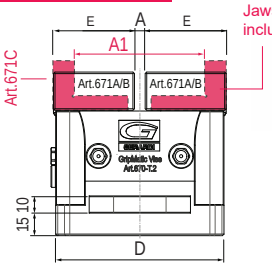
Configurated for the complete handling by CNC, to automate the clamping process and increasing the productivity of your company. Unattended use possible, CNC manageable, ideal for automatic workpiece loading by robot



CAUTION: THE CLAMPS ARE NOT INCLUDED IN THE STANDARD SUPPLY









Robot clamp to change the workpiece or the whole fixture

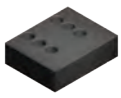
Pneumatic double effect or hydraulic

Art.670

Vise base pneumatic or Hydraulic, ideal for 5 axis machining centres.
Standard equipment: - 4x Calibrated screws (Art.83) - 2 Niplon o 2 Art.PN04 - No return valve (Art.PN16)

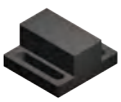
Type	Jaw width W	Min opening A	Max opening A1	Vise height C+B	Base height C	Base lenght D	Jaw lenght E	Pitch centering and fixing holes H	Air Pressure	Opening Force	ART.670 PNEUMATIC Code	Pressure	* Opening Force	SPECIAL PRICE $
2	74	6,4	88,9	105	80	106	52	90	Max 10BAR	14 kN	7.67.0PN20	30BAR	38 kN	2,562
3	99	8,5	130,2	135	105	166	78	140		28,8 kN	7.67.0PN30	30BAR	75 kN	3,386
4	124	12	162	165	130	206	96	170		33,8 kN	7.67.0PN40	25 BAR	94 kN	4,392

*** Clamping Force:** Half of the values reported represent the force applied by each jaw



Art.671A Soft Jaw

Type	Code	$
2	7.67.1A200	317
3	7.67.1A300	426
4	7.67.1A400	564



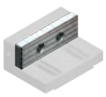
Art.671B Soft Narrow Jaw

Type	Code	$
2	7.67.1B200	361
3	7.67.1B300	476
4	7.67.1B400	628



Art.671C Jaw for narrow width standard jaw plates

Type	Code	$
2	7.67.1C200	361
3	7.67.1C300	476
4	7.67.1C400	628



Art.243 Hardened grooved straight jaw plate

Type	Code	$
2	1.65.17000	124
3	1.65.27000	137
4	1.65.37000	161



Art.245 Hardened smooth straight jaw plate

Type	Code	$
1	4.24.51000	124
2	4.24.52000	137
3	4.24.53000	161



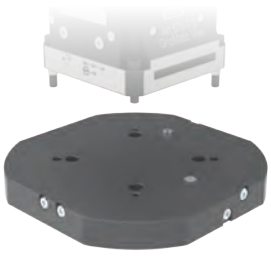
Art.670G Straight plate with GRIP inserts

Type	Code	$
2	7.67.0G200	260
3	7.67.0G300	280
4	7.67.0G400	362

INTERFACE PLATE FOR GRIPMATIC VISES - IDEAL FOR 5 AXIS CNC

Art.670AP

Fully-Automatic

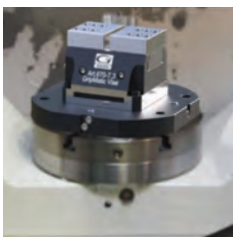


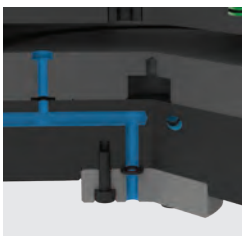
Interface plate for GripMatic vise Art.670PN automatic with air input through the machine table and possible to be controlled directly by the CNC. This plate can be fully tailored according the characteristics of the machine (workpiece positioning check and cleanliness).

* Minimun price, PERSONALIZATION INCLUDED

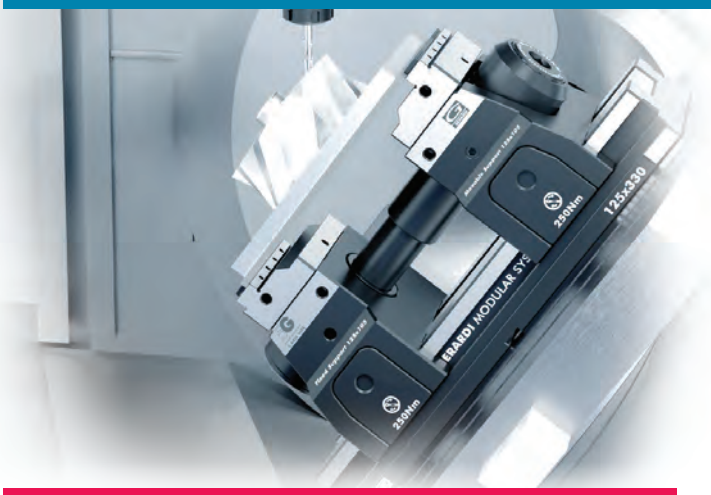
Type	Air pressure	Clamping	ART.670 Pneumatic Code	PRICE $*
2	Max 10BAR	14 kN	7.67.0AP20	4,661
3		28,8 kN	7.67.0AP30	
4		33,8 kN	7.67.0AP40	

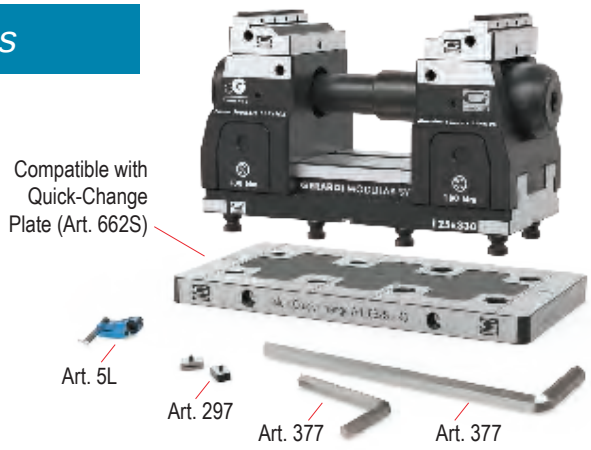
100% CUSTOMIZABLE PLATE





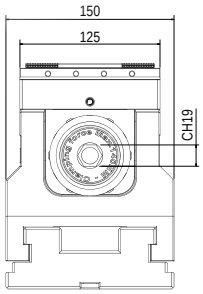
Bring your Machining to new Peaks

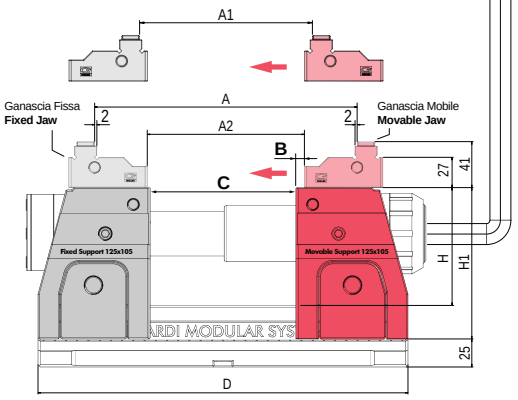




CAUTION: THE CLAMPS ARE NOT INCLUDED IN THE STANDARD SUPPLY

B	Clamping Stroke	6 mm	Max Clamping Force	40 kN
C	Closing Stroke	130 mm	Recommended Torque	120 Nm
	Max Torque	200 Nm	Recommended Force	26,5 kN





Art.5G

5-axis vice Art.5G with quick-change jaws

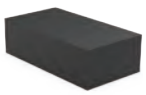
Jaw Size	A	A1	A2	B clamping stroke	C closing stroke	D	H	H1	Code	PRICE $
125 x **105**	min 104 / max 234	min 24 / max 154	min 10 / max 140	6	130	330	105	135	5G-125-330	6,405
125 x **105**	min 204 / max 334	min 124 / max 254	min 110 / max 240	6	130	430	105	135	5G-125-430	6,588
125 x **105**	min 274 / max 404	min 194 / max 324	min 180 / max 310	6	130	500	105	135	5G-125-500	6,771
125 x **150**	min 204 / max 334	min 124 / max 254	min 110 / max 240	6	130	430	150	185	5G-125H-430	7,137
125 x **150**	min 274 / max 404	min 194 / max 324	min 180 / max 310	6	130	500	150	185	5G-125H-500	7,320
125 x **150**	min 404 / max 534	min 324 / max 454	min 310 / max 440	6	130	630	150	185	5G-125H-630	7,686

5G VISE JAWS ON OFFER

NOT INCLUDED!

Art. 5B

Soft machinable jaw



Code	SPECIAL PRICE $
5G-125-5B	181

Art. 5W

Adjustable fixed jaw with inserts Art. 812



Code	SPECIAL PRICE $
5G-125-5W	1,005

Art. 5K

Jaw with CompactGrip inserts



Code	SPECIAL PRICE $
5G-125-5K	547

Art. 5Z

Adapter for custom jaws



Code	SPECIAL PRICE $
5G-125-5Z	364

Art. 5U

Floating movable jaw with inserts Art. 812



Code	SPECIAL PRICE $
5G-125-5U	1,096

Art. 5L

Workstop



Code	SPECIAL PRICE $
5G-125-5L	82

COMPACT, RIGID AND ACCURATE. IDEAL FOR 5 AXIS CENTRES

COMPACT GRIP

Self centering vises with reversible jaws - Ideal for 5 axis machining centres

ZERO POINT READY

GERARDI AUTOMATION

Art.650

3 in 1 VISES SINGLE / DOUBLE SELF-CENTERING



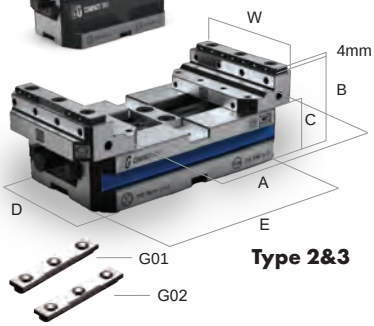
Std Equipment: 1 box wrench Art.375, 1 workstop Art.370EM, 1 pair of self-centering key-nuts Art.297, 2 positioning key-nuts Art.650G T slot 16 mm, 1 Art.650F slide locking plate

Magnetic Workstop Art. 370EM

Type 1



Slide locking plate included with Art.650



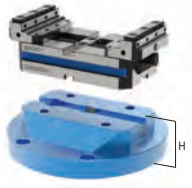
Type 2&3

Type	Max opening W	Jaw width A	Jaw Height B	Base Lenght C	Base Height D	Jaw Base E	Kg	Code	SPECIAL PRICE $
1 12kN	50	54	65	45	79,9	80	1,9	7.65.01080	1,188
		94				120	2,7	7.65.01120	1,371
		134				160	3,4	7.65.01160	1,554
2 22kN	88	96	65	38	89,9	120	3,6	7.65.02120	1,281
		136				160	4,4	7.65.02160	1,464
		176	65	38	89,9	200	5,2	7.65.02200	1,647
		216				240	5,8	7.65.02240	1,830
3 32kN	123	133				160	9,1	7.65.03160	2,105
		183	89	57	124,9	210	10,9	7.65.03210	2,288
		233				260	12,8	7.65.03260	2,471
		283	89	57	124,9	310	14,8	7.65.03310	3,020
		333				360	17	7.65.03360	3,386

ASSEMBLY INCLUDED

Art.651H

Aluminum riser for CompactGrip vises



* Savings on the Riser (H=75 only) only if purchased with the vise

COMBO

SLITTA DESTRA + SLITTA SINISTRA + JAWS =

* This combo is only valid when purchased with the vise





Art.950B Right slide +



Art.950C Left Slide +



Art.950D x2 Machinable jaw

PYRAMIDAL SUPPORT FOR 5TH AXIS CENTRES - INCLUDED MOUNTED & ALIGNED VISES

Art.643H



Aluminum pyramidal support, it permits the simultaneous mounting of 3 CompactGrip vises thus increasing the working space and allowing the contemporary machining of multiple workpieces.

Type	Height	Code	PRICE $
1 (Ø200)	170	7.64.3H100	3,391
2 (Ø308)	136	7.64.3H200	4,028
3 (Ø360)	190	7.64.3H300	4,451

Standard equipement: 12 Vise holding clamps Art.298 CGR, 1 Eyebolt, 1 Centering pin, Pair of keynuts Art.297

MOUNTING & ALIGNEMENT INCLUDED

KIT #1

Art. 643H + N°3 Art.650 T.1x120

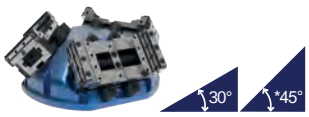


Code	SPECIAL PRICE $
6501120-G11-643H1-60	6,222

KIT #2

Art. 643H + N°3 Art.650 T.2x200

* Check the machine spindle turning

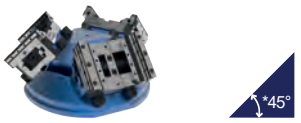


Code	SPECIAL PRICE $
6502200-G11-643H2-30/45	8.235

KIT #3

Art. 643H + N°3 Art.650 T.3x210

* Check the machine spindle turning



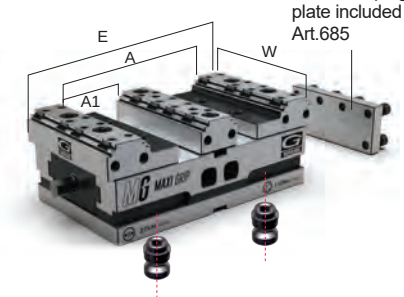
Code	SPECIAL PRICE $
6503210-G11-643H3-45	9,882

MAXIGRIP VISES

3 in 1 VISES SINGLE / DOUBLE SELF-CENTERING

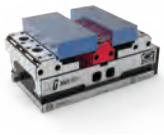
Art.685

Slide clamping plate included with Art.685



Pull Studs T.3: compatible with the Quick-Change plate Art. 662S

Art.685



MaxiGrip vise - 3 clamping in 1 - Self-Centering, Double and Single

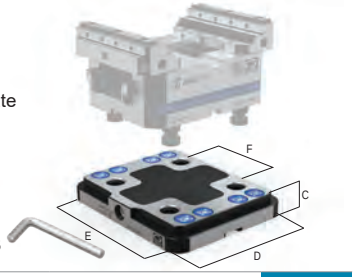
Type	kN	A	A1	A2	A3	W	E	Kg	Code	SPECIAL PRICE $
4x270	41	200	83	104	35	158	270	28,5	76854270	4,390
4x420		344	155	248	107		420	40	76854420	5,854

QUICK CHANGE PLATES

Quick change plates for compactgrip vises - Ideal for 5 axis machines

Art.660

Mechanical quick change rectangular plate

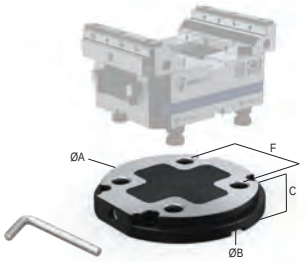


Standard equipment: 4 Pull-studs Art.660B

Type	C	D	E	Kg	Code	SPECIAL PRICE $
1-2 (F=52)	27	116	150	3	9.66.05200	1,005
3 (F=96)	27	156	190	5,2	9.66.09600	1,554

Art.661

Mechanical quick change round plate



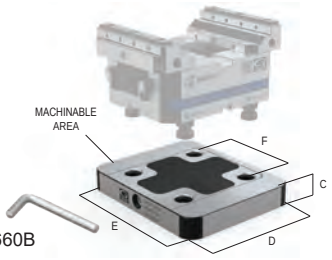
Standard equipment: 4 Pull-studs Art.660B

Type	ØA	ØB	C	Kg	Code	SPECIAL PRICE $
1-2 (F=52)	156	120	27	3	9.66.15200	1,005
3 (F=96)	196	175	27	5,2	9.66.19600	1,554

Art.660S

Mechanical quick change hardned with machineable part holes free rectangular plate

Customization excluded



Standard equipment: 4 Pull-studs Art.660B

Type	C	D	E	Kg	Code	SPECIAL PRICE $
1-2 (F=52)	27	126	150	3	9.66.0S520	822
3 (F=96)	27	156	190	5,2	9.66.0S960	1,188

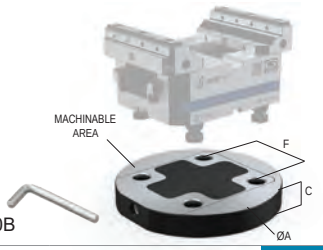
Art.661S

Also with bar passage

Mechanical quick change hardned with machineable part holes free round plate

Available Quick Change Plates for any kind of Rotary Plates or 4° Axis

Customization excluded

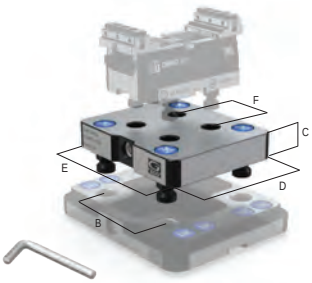


Standard equipment: 4 Pull-studs Art.660B

Type	ØA	C	Kg	Code	SPECIAL PRICE $
1-2 (F=52)	156	27	3,8	9.66.1S5200	822
3 (F=96)	196	27	6	9.66.1S9600	1,188
	250	24	10	9.66.1S960-250	2,654
	300	24	15	9.66.1S960-300	2,837

Art.660R

Mechanical quick change rectangular reduction plate

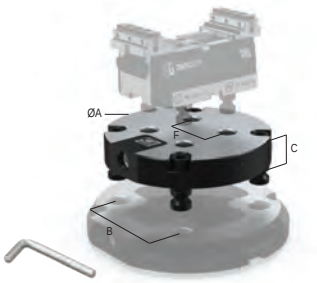


Standard equipment: 4 Pull-studs Art.660B

Type	B	C	D	E	Kg	Code	SPECIAL PRICE $
F = 52	96	27	126	150	3,75	9.66.0R210	822

Art.661R

Round reduction plate



Standard equipment: 4 Pull-studs Art.660B

Type	A	B	C	Kg	Code	SPECIAL PRICE $
F = 52	158	96	27	3,75	9.66.1R210	822

Art.660B

Quick change plate pull studs

COMBO

BUY 20 PULL-STUDS AND SAVE 20%



For type 1-2 plates

For type 3 plate

Type	Code	PRICE $
1 - 2	9.66.0B100	59
3	9.66.0B200	62

Art.661H

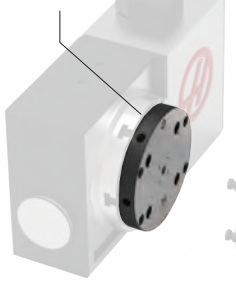
Aluminium base riser for quick-change plate, can be mounted with brackets or via Zero Point.

Maximum compatibility with the most popular systems available.



Art.661S

Also with bar passage



EXAMPLE
Mounting of a round quick change plate for CompactGrip vises

THE FIRST STEP TOWARDS AUTOMATION

ZERO POINT SYSTEM

GERARDI AUTOMATION

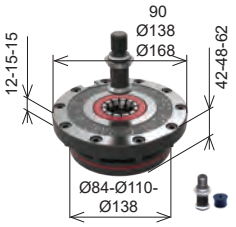
Set up times reduced of 90%, repeatability within 0,005 mm - Ideal for vertical & horizontal machining centres

MULTIPLE PNEUMATIC: THE CLASSIC



Art.664 — WITH FLANGE

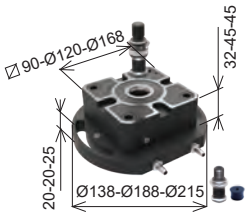
Type	Code	kN	Double Effect kN	SPECIAL PRICE $
1	9.66.41000	5,4	NOT AVAILABLE	913
2	9.66.42000	10		1,096
3	9.66.43000	16		1,828



Art.665 — BUILT-IN

Type	Code	kN	Double Effect kN	SPECIAL PRICE $
1	9.66.51000	5,4	NOT AVAILABLE	730
2	9.66.52000	10		913
3	9.66.53000	16		1,645

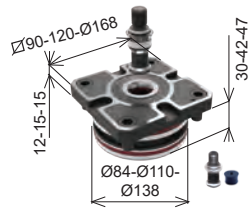
SINGLE PNEUMATIC: THE HERMETIC



Art.664S — WITH FLANGE

DOUBLE EFFECT AIR+SPRINGS

Type	Code	kN	Double Effect kN	SPECIAL PRICE $
1	9.66.4S100	5,4	12,7	1,096
2	9.66.4S200	10	27	1,279
3	9.66.4S300	16	40	1,828



Art.665S — BUILT-IN

DOUBLE EFFECT AIR+SPRINGS

Type	Code	kN	Double Effect kN	SPECIAL PRICE $
1	9.66.5S100	5,4	12,7	913
2	9.66.5S200	10	27	1,096
3	9.66.5S300	16	40	1,645

Standard Equipment: 1 pull-stud Art.11A, 1 Teflon cup with O-Ring Art.9

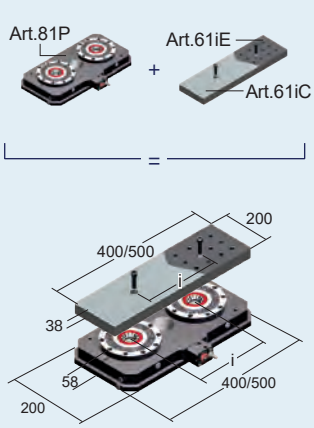
Clamping force 5 ÷ 40 kN / Holding force more than 60 kN / Pneumatic release 6 ÷ 14 bar / Axial and radial compensation thanks to elastic integral collet / Double pull-stud centering for Max rigidity / Air cleaning / Only for SINGLE ZERO POINT (S version): 4 KEYWAYS and DOUBLE EFFECT FUNCTION

KIT = BASE PLATE WITH ZERO POINT + INTERFACE PLATE

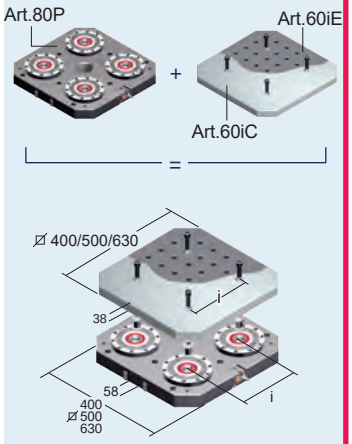
POSITIONING & LOCKING INCLUDED

CUSTOMISATION OF THE BASE PLATE INCLUDED

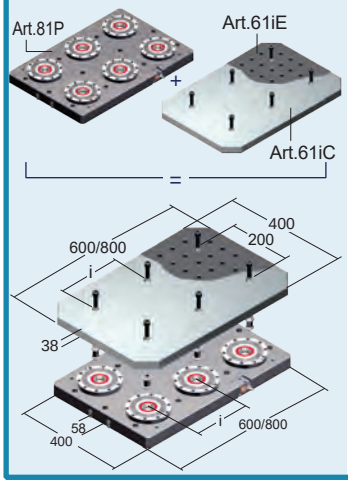
KIT #1 — VERTICAL CNC



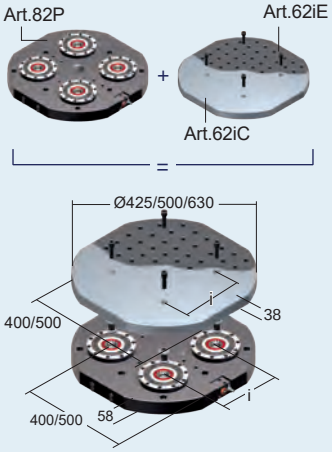
KIT #2 — HORIZONTAL CNC



KIT #3 — VERTICAL CNC



KIT #4 — 5TH AXIS CNC



BASE PLATES WITH ZERO POINT

Art.81P BASE PLATE	SPECIAL PRICE $
200x400 (i=200)	3,384
200x500 (i=250)	3,567

Art.80P BASE PLATE	SPECIAL PRICE $
400x400 (i=200)	6,403
500x500 (i=250)	6,769
630x630 (i=300)	7,684

Art.81P BASE PLATE	SPECIAL PRICE $
400x600 (i=200)	8,965
400x800 (i=300)	9,331

Art.82P ROUND BASE PLATE	SPECIAL PRICE $
Ø425 (i=200)	6,403
Ø500 (i=250)	6,586
Ø630 (i=300)	7,501

INTERFACE PLATES

Art.61iC SMOOTH	SPECIAL PRICE $
200x400 (i=200)	1,096
200x500 (i=250)	1,188

Art.60iC SMOOTH	SPECIAL PRICE $
400x400 (i=200)	1,462
500x500 (i=250)	1,828
630x630 (i=300)	2,377

Art.61iC SMOOTH	SPECIAL PRICE $
400x600 (i=200)	2,377
400x800 (i=300)	3,292

Art.62iC SMOOTH	SPECIAL PRICE $
Ø425 (i=200)	1,828
Ø500 (i=250)	1,828
Ø630 (i=300)	2,377

Art.61iE INTEGRAL GRID	SPECIAL PRICE $
200x400 (i=200)	1,188
200x500 (i=250)	1,371

Art.60iE INTEGRAL GRID	SPECIAL PRICE $
400x400 (i=200)	1,828
500x500 (i=250)	2,560
630x630 (i=300)	3,658

Art.61iE INTEGRAL GRID	SPECIAL PRICE $
400x600 (i=200)	2,743
400x800 (i=300)	3,658

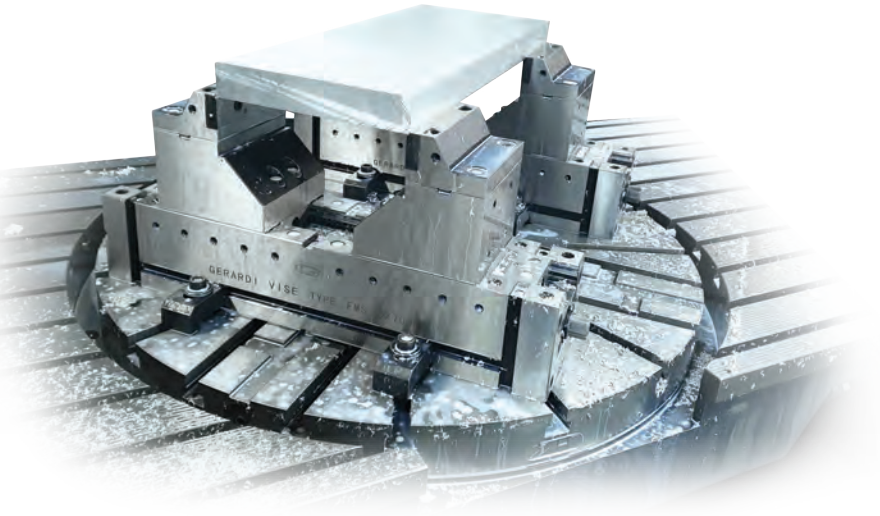
Art.62iE INTEGRAL GRID	SPECIAL PRICE $
Ø425 (i=200)	2,194
Ø500 (i=250)	2,560
Ø630 (i=300)	3,475

FMS VISES

For single, double and self-centering clamping - Ideal for vertical & horizontal machines

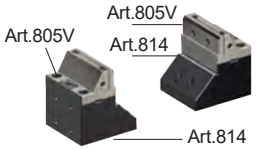
3 in 1 VISES SINGLE / DOUBLE SELF-CENTERING

Also perfect for 5-axis machining centers



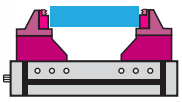
Art.855A + **Art.814** (n°2) + **Art.805V** (n°2)

Base Body - **Self-Centering Only**



Type W	Code	PRICE $
2	5.86.82400	3,945
	5.86.82500	4,813
	5.86.82600	5,148
3	5.86.83500	4,835
	5.86.83600	6,059
4	5.86.84600	6,213

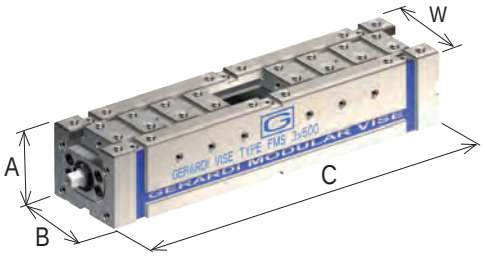
Art.868A



THE STARTING POINT FOR ALL YOUR COMBINATIONS

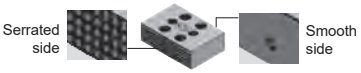
Art.855 Base Body 3 in 1

Art.855A Base Body **Self-Centering Only**



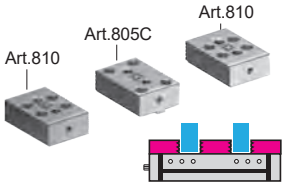
Type W	Base height A	Base width B	Base lenght C	Art.855 Code	Art.855 PRICE $	Art.855A Code	Art.855A PRICE $
2 (94mm) 25kN	90	95	400	5.85.52400	2,549	5.85.5240A	2,701
			500	5.85.52500	3,450	5.85.5250A	3,634
			600	5.85.52600	3,810	5.85.5260A	3,947
3 (124mm) 30kN	100	125	500	5.85.53500	3,310	5.85.5350A	3,481
			600	5.85.53600	4,579	5.85.5360A	4,778
4 (144mm) 30kN	120	145	600	5.85.54600	4,257	5.85.5460A	4,363

COMPOSE YOUR VISE WITH THE HUNDREDS OF JAWS AVAILABLE



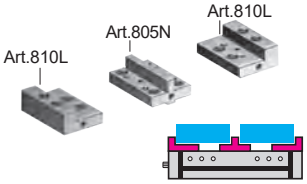
Double Clamping Configuration

Art.860 Double vise with serrated jaws



Type	Code	SPECIAL PRICE $
2	5.86.02400	2,928
	5.86.02500	3,843
	5.86.02600	4,209
3	5.86.03500	3,843
	5.86.03600	5,124
4	5.86.04600	5,124

Art.863 Double vise with step jaws



Type	Code	SPECIAL PRICE $
2	5.86.32400	3,111
	5.86.32500	4,026
	5.86.32600	4,392
3	5.86.33500	4,026
	5.86.33600	5,307
4	5.86.34600	5,399

IDEAL FOR 5 AXIS MACHINING CENTERS

* Self-centering Configuration Only

* For self-centering configuration ONLY, spacer Art.850T included in the price

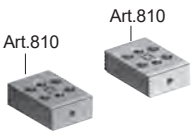
Art.855A + **Art.810**

Base Body - **Self-Centering Only**

Art.860A



2 Serrated jaws



Type	*PRICE $
2	3,074
	3,986
	4,341
3	3,920
	5,183
4	5,007

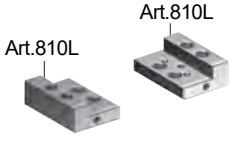
Art.855A + **Art.810L**

Base Body - **Self-Centering Only**

Art.863A



2 Step jaws



Type	* PRICE $
2	3,215
	4,119
	4,476
3	4,055
	5,316
4	5,181

ALL THE COMPONENTS ARE BUILT COMPLETELY WITH HIGH RESISTANCE STEEL AND CASE HARDENED

MULTIFLEX VISES

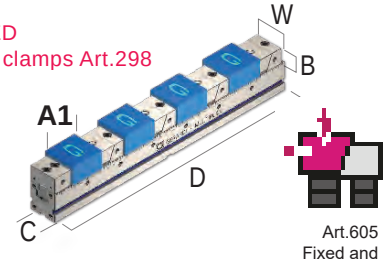
ZERO POINT READY

For multiple clamping from 1 to 19 workpieces of various sizes - For vertical & horizontal machines



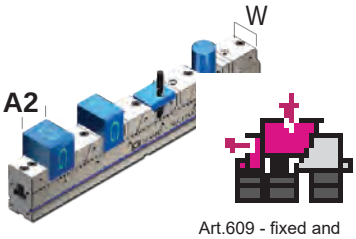
INCLUDED
6 holding clamps Art.298

Std Equipment : 1 “T” wrench, 2 positioningkeynuts and 4 workstops.
Each vise is supplied for 4 workpieces clamping.



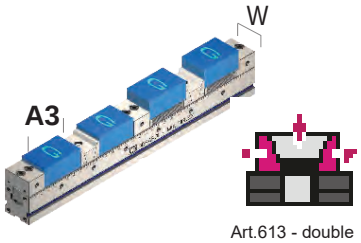
Art.605
Fixed and movable jaws

Art.600 Art.600W



Art.609 - fixed and movable jaws with A2 integral step

Art.606



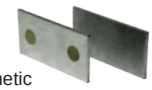
Art.613 - double clamping movable jaws
(* Types supplied for 3 workpieces clamping)

Art.611

Type	B	C +0 -0,02	D	W	A1 mm	Code	SPECIAL PRICE $	A2 mm	Code	SPECIAL PRICE $	A3 mm	Code	SPECIAL PRICE $
1 20kN	32/25	50	300	49	4x8	6.60.01300	1,462	*3x19	6.60.61300	2,288	*3x21	6.61.11300	2,288
			400		4x33	6.60.01400	1,645	4x23	6.60.61400	2,471	4x46	6.61.11400	2,471
			500		4x58	6.60.01500	1,828	4x48	6.60.61500	2,654	4x71	6.61.11500	2,654
			600		4x83	6.60.01600	2,011	4x73	6.60.61600	2,837	4x96	6.61.11600	2,837
			700		4x108	6.60.01700	2,194	4x97	6.60.61700	3,020	4x121	6.61.11700	3,020
2 30kN	40	75	400	74	4x12	6.60.02400	2,103	*3x28	6.60.62400	2,928	4x34	6.61.12400	2,928
			500		4x37	6.60.02500	2,377	4x24	6.60.62500	3,111	4x59	6.61.12500	3,111
			600		4x62	6.60.02600	2,560	4x49	6.60.62600	3,294	4x84	6.61.12600	3,294
			700		4x87	6.60.02700	2,743	4x74	6.60.62700	3,477	4x109	6.61.12700	3,477
			800		4x112	6.60.02800	2,926	4x99	6.60.62800	3,660	4x134	6.61.12800	3,660
			900		4x137	6.60.02900	3,292	4x124	6.60.62900	3,843	4x158,5	6.61.12900	3,843
3 40kN	60	100	700	99	4x59	6.60.03700	3,109	4x44	6.60.63700	4,026	4x77	6.61.13700	4,026
			800		4x84	6.60.03800	3,292	4x69	6.60.63800	4,209	4x102	6.61.13800	4,209
			900		4x109	6.60.03900	3,658	4x94	6.60.63900	4,575	4x127	6.61.13900	4,575
			1000		4x134	6.60.03100	4,024	4x119	6.60.63100	4,941	4x152	6.61.13100	4,941

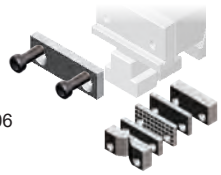
FOR MAGNETIC PARALLEL PLATES AND PARALLEL JAW PLATES

Art.616
Pair of magnetic parallel plates for Art. 600





Art.610E
Parallel jaw plate for Art.606

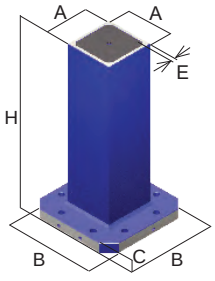


CAST IRON TOMBSTONE + STEEL VISES = STABILITY AND PRECISION

TOMBSTONES

Solid cast iron cast with double stress relieving heat treatment - Ideal for orizontal machining centres made in Italy

INTEGRAL VISE-CUBE WITH BASE WITH WALL TICKNESS 20-30MM



Art.53B1

Light Cube
Finished Base

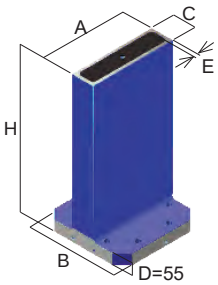
Code	A	B	C	E	H	Kg	SPECIAL PRICE $
8.53.B10055	210	400	45	25	750	167	2,837
8.53.B10085	260	400	45	25	850	229	3,477
8.53.B10105	260	500	45	25	750	234	3,752
8.53.B10182	360	500	45	30	900	400	5,124
8.53.B10185	360	630	45	30	950	468	6,497

Art.53C1

Complete and Finished

Code	A	C	E	Kg	SPECIAL PRICE $
8.53.C10055	200	40	20	142	3,660
8.53.C10085	250	40	20	196	4,575
8.53.C10105	250	40	20	201	5,673
8.53.C10182	350	40	25	351	7,320
8.53.C10185	350	40	25	411	8,967

SAVE MORE THAN 20%



Art.55B1

2 sides tombstones light
Finished Base

E = Wall Thickness 20-30mm

Code	A	B	C	E	H	Kg	SPECIAL PRICE $
8.55.B10045	410	400	110	25	750	193	3,294
8.55.B10050	410	400	160	25	850	239	3,660
8.55.B10053	510	500	160	25	750	277	4,209
8.55.B10085	510	500	210	30	900	402	5,307
8.55.B10172	640	630	210	30	950	553	7,137

Art.55C1

E = Wall Thickness 20-30mm

Code	A	C	E	Kg	SPECIAL PRICE $
8.55.C10045	400	100	20	163	4,026
8.55.C10050	400	150	20	203	4,209
8.55.C10053	500	150	20	238	5,490
8.55.C10085	500	200	25	371	6,405
8.55.C10172	630	200	25	489	9,699

SAVE MORE THAN 20%