

2025

SPECIAL OFFER

QUICK
INTERCHANGEABLE
JAWS

DIFFERENT BASE
LENGTHS DEPENDING
ON THE CLAMPED PARTS

HIGH SCREW
SYSTEM

5G

NEW HIGH VISES FOR 5 AXIS CNC
BRING YOUR MACHINING TO NEW PEAKS

WWW.GERARDI.IT

EXPIRATION ON 31 DECEMBER 2025

COMPACT, RIGID AND ACCURATE. IDEAL FOR 5 AXIS CENTRES

COMPACT GRIP VISES

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



YOU FIND THIS ICON WHEN

JUST ONE VISE HAS 3 DIFFERENT CLAMPING POSSIBILITIES

SELF-CENTERING

DOUBLE

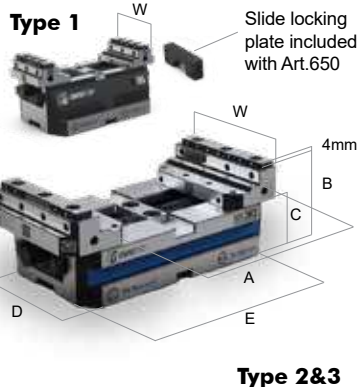
SINGLE

Art.650



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 2&3

Type	Max opening A	Jaw width W	Jaw Height B	Base Length D	Base Height C	Jaw Base E	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €
1 12kN	50	54	65	45	79,9	80	1,9	7.65.01080	777	649
		94				120	2,7	7.65.01120	897	749
		134				160	3,4	7.65.01160	1.015	849
2 22kN	88	96	65	38	89,9	120	3,6	7.65.02120	955	700
		136				160	4,4	7.65.02160	1.075	800
		176				200	5,2	7.65.02200	1.194	900
3 32kN	123	216	89	57	124,9	240	5,8	7.65.02240	1.314	1.000
		256				280	6,6	7.65.03160	1.552	1.150
		296				320	7,4	7.65.03210	1.790	1.250
		336				360	8,2	7.65.03260	2.029	1.350
		376				400	9,0	7.65.03310	2.387	1.650
		416				440	9,8	7.65.03360	2.625	1.850

Art.651H

Aluminum riser for CompactGrip vises

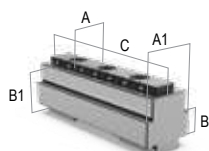


REDUCTION UP TO 20%

* Savings on Riser only if purchased with the vise

Art.650X

Intermediate Fixed Jaw



Tipo	A	A1	B	B1	C	Cod.	LIST PRICE €	SPECIAL PRICE €
1	18	24	8	20	50	7.65.0X1000	171	140
2	22	28	13	23	88	7.65.0X2000	199	160
3	22	29	18	28	123	7.65.0X3000	221	180



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	Cod.	LIST PRICE €
1 (Ø200)	170	7.64.3H100	1.763
2 (Ø308)	136	7.64.3H200	2.157
3 (Ø360)	190	7.64.3H300	2.384

Standard equipment: 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



Cod.	LIST PRICE €	SPECIAL PRICE €
6501120-G11-643H1-60	4.373	3.400

KIT #2

Art. 643H + N°3 Art.650 T.2x200

* Check the machine spindle turning



Cod.	LIST PRICE €	SPECIAL PRICE €
6502200-G11-643H2-30/45	5.571	4.200

KIT #3

Art. 643H + N°3 Art.650 T.3x210

* Check the machine spindle turning

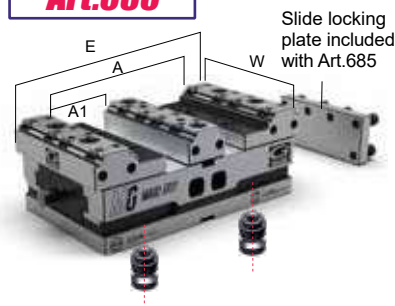


Cod.	LIST PRICE €	SPECIAL PRICE €
6503210-G11-643H3-45	7.525	5.300

MAXIGRIP VISES



Art.685

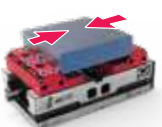


Pull Studs T.3 for quick change plate with pitch 96

Art.685



Art.684



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

Type	kN	A	A1	A2	A3	W	E	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €
4x270	41	200	83	104	35	158	270	28,5	76854270	2.920	2.299
4x420		344	155	248	107		420	40	76854420	3.870	3.099



MaxiGrip vise - Only Self-centering

Type	kN	A	A1	A2	A3	W	E	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €
4x270	41	200	-	104	-	158	270	25	76844270	2.500	1.999
4x420		344	-	248	-		420	36	76844420	3.450	2.799

QUICK CHANGE PLATES

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



A mechanical system for the quick positioning and clamping of fixtures for securing workpieces that stands out for its wide range of variations, offering a solution suitable for every type of machine tool

Features and Advantages

- Quick machine set-up
- Reduction of downtime
- Modularity and versatility
- Incredibly light
- For any type of machine center
- Production increasing
- Available with double pitches
- Infinite possible combinations
- Compact design handling
- Compatible risers
- System compatible with standard pitch **52** and **96**

Art.80P 400x400
Zero Point Plate

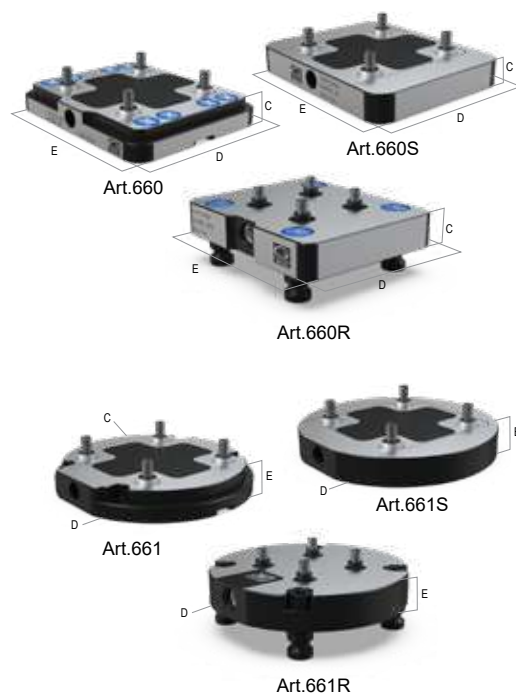


HRC

Hardened
HRC 55±2

**Reduce downtime and
Accelerate your production**

Art.	MECHANICAL QUICK CHANGE	Type	C	D	E	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €
660	Rectangular plate	1-2 F=52	27	116	150	3	9.66.05200	787	549
		3 F=96	27	156	190	5,2	9.66.09600	1.133	849
660S	Hardned with machineable part holes free rectangular plate. <i>Customization Excluded</i>	1-2 F=52	27	126	150	3	9.66.0S520	638	449
		3 F=96	27	156	190	5,2	9.66.0S960	870	649
660R	Rectangular reduction plate	F=52	27	126	150	3,75	9.66.0R210	696	449
661	Round plate	1-2 F=52	156	120	27	3	9.66.15200	754	549
		3 F=96	196	175	27	5,2	9.66.19600	1.102	849
661S	Hardned with machineable part holes free round plate. <i>Customization Excluded</i> <i>Available Quick Change Plates for any kind of Rotary Plates or 4° Axis (Also with bar passage)</i>	1-2 F=52		156	27	3,8	9.66.1S5200	696	449
				196	27	6	9.66.1S9600	1.159	649
		3 F=96		250	24	10	9.66.1S960-250	1.647	1.450
				300	24	15	9.66.1S960-300	1.750	1.550
661R	Round reduction plate	F=52		158	27	3,75	9.66.1R210	870	449



Standard equipment: 4 Pull-studs Art.660B

Art.660B

Quick change plate pull studs



For type 1-2 plates

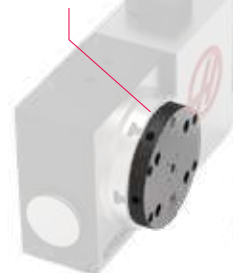
For type 3 plates

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



Art.661S

Also with bar passage



Rotary Plate Haas Hrt200

Self centering Chuck

Pull Stud Art.660B

Interfaced plate Art.62B

EXAMPLE
Mounting of a round quick change plate for CompactGrip vises

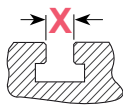
CompactGrip vises Art.650 T.3

STANDARD FLEX VISES

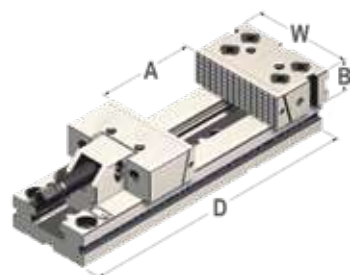
Innovative comb system for quick pull-down jaw plates change - Ideal for vertical machining centres

Art.1A

(Single Clamping)



StandardFLEX series
precision modular vise



Std Equipment: 1 workstop, 2 positioning key-nuts for 16 mm slot, 2 inserts Art. 291, 1 box wrench, 1 "T" wrench

+ 4 Holding Clamps Art.298

Type	Max opening A	Jaw width W	Jaw Height B	Base Length D	Code	LIST PRICE €	SPECIAL PRICE €
2 25kN	150	121 mm	38	345	1.1A.20000	925	749
3 30kN	200	146 mm	48	420	1.1A.32000	1.112	799
	300			520	1.1A.33000	1.283	899
4 30kN	200	171 mm	58	455	1.1A.42000	1.414	1.099
	300			555	1.1A.43000	1.555	1.149
	400			655	1.1A.44000	1.696	1.249
5 40kN	200	196 mm	63	495	1.1A.52000	1.846	1.399
	300			595	1.1A.53000	2.210	1.699
	400			695	1.1A.54000	2.582	1.949

REDUCTION
UP TO 20%

* When
bought with a
complete vise

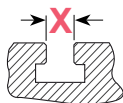


EXTRA LONG VISES

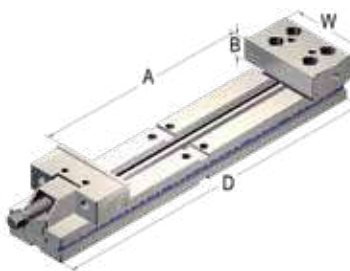
Vises with the extra large base dimension, much longer than std vises - Ideal for vertical machining centres

Art.21

(Single Clamping)



XL modular vise
with standard dotation



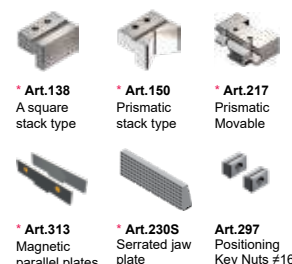
Std Equipment: 1 workstop, 2 positioning key-nuts for 16 mm slot, 2 inserts Art. 291, 1 box wrench, 1 "T" wrench

+ 6 Holding clamps Art. 298

Type	Max opening A	Jaw width W	Jaw Height B	Base Length D	Kg	Code	LIST PRICE €	SPECIAL PRICE €
2 25kN	320	125 mm	40	520	17	2.21.23200	1.147	800
3 30kN	360	150 mm	50	580	32	2.21.33600	1.425	1.000
	460			680	35	2.21.34600	1.578	1.150
4 30kN	500	175 mm	60	766	52	2.21.45000	1.828	1.350
	600			866	56	2.21.46000	1.990	1.450
	700			966	61	2.21.47000	2.159	1.550

REDUCTION
UP TO 20%

* When
bought with a
complete vise



PARALLEL MAGNETIC PLATES

Wide range of heights available on page 4.27 - General price list w17

REDUCTION
UP TO 40%

FOR VISES STANDARD & STANDARDFLEX ART.1 e ART.1A

Art.310

Art.311

Type	Pair of guided parallels magnetic plates	LIST PRICE EACH €	Price each in case of set purchase	PRICE EACH €	6 pairs of parallel bars (Art.313-313R)	KIT PRICE €	Price each in case of set purchase	PRICE EACH €	10 pairs of parallel bars (Art.313-313R)	KIT PRICE €
1		73		50		300		-		-
2		93		65		390		-		-
3		116		75		450		70		700
4		136		90		540		80		800
5		155		100		600		90		900
6		176		120		720		100		1.000



Thickness:
2,8mm

Art.414

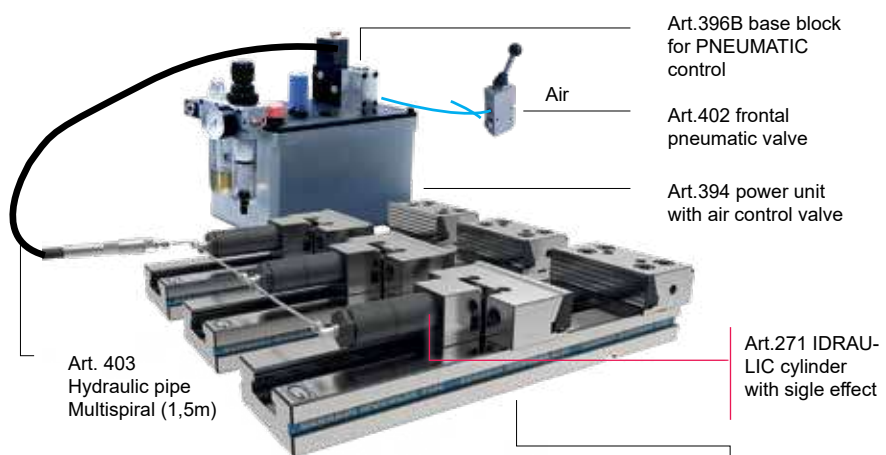
Also Available
Universal Parallel
magnetic plates



AUTOMATION KITS

Unit with pneumatic control and single effect cylinder - Ideal for vertical machining centres

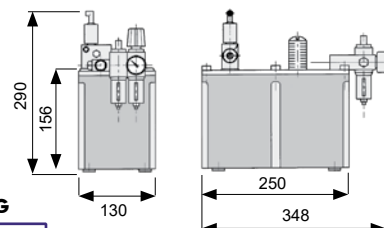
FOR VISES STANDARD & STANDARDFLEX ART. 1 and ART.1A



Also available units with solenoid valves electromagnetics for CNC and Art.391 & Art.391A with Electric Control by CNC

WISE NOT INCLUDED

WISE NOT INCLUDED



N°1 CLAMPING

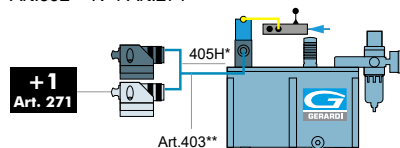
Art.392

Type	Stroke Art.271	Code	LIST PRICE €	SPECIAL PRICE €
2	26	4.39.22000	1.872	1.499
3		4.39.23000	1.884	1.499
4		4.39.24000	1.917	1.499
5	40	4.39.25000	2.109	1.599

SIMULTANEOUS VISES CLAMPING KIT

Art.392/2

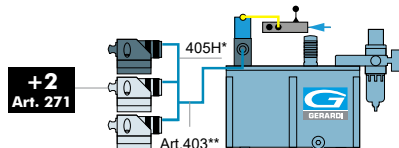
(Art.271 - 394 - 402 - 403)
N°2 SYMULTANEOUSLY CLAMPING
Art.392 + N°1 Art.271



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	4.39.22002	2.255	1.799
3	4.39.23002	2.277	1.799
4	4.39.24002	2.345	1.799
5	4.39.25002	2.725	2.099

Art.392/3

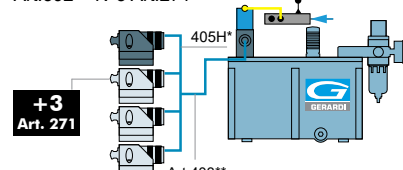
N°3 SYMULTANEOUSLY CLAMPING
Art.392 + N°2 Art.271



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	4.39.22003	2.634	2.099
3	4.39.23003	2.667	2.099
4	4.39.24003	2.767	2.099
5	4.39.25003	3.341	2.499

Art.392/4

N°4 SYMULTANEOUSLY CLAMPING
Art.392 + N°3 Art.271



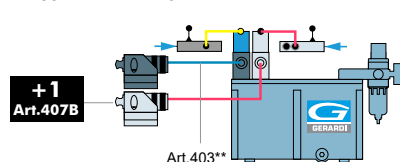
Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	4.39.22004	3.017	2.399
3	4.39.23004	3.059	2.399
4	4.39.24004	3.196	2.399
5	4.39.25004	3.958	2.999

*Art.405H Suitable galvanized steel pipe Ø6 (Not included) (m1,0) Codice: 4.40.5H000

INDEPENDENT CLAMPING GROUP KIT

Art.392 A/2

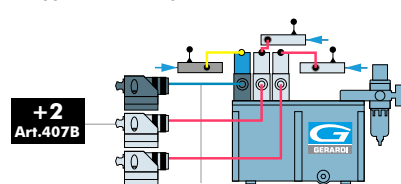
(Art.271 - 394 - 402 - 403)
N°2 SYMULTANEOUSLY CLAMPING
Art.392 + N°1 Art.407B



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	4.39.2A202	3.063	2.399
3	4.39.2A302	3.083	2.399
4	4.39.2A402	3.161	2.399
5	4.39.2A502	3.639	2.799

Art.392 A/3

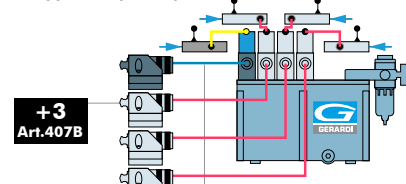
N°3 SYMULTANEOUSLY CLAMPING
Art.392 + N°2 Art.407B



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	4.39.2A203	3.564	2.799
3	4.39.2A303	3.596	2.799
4	4.39.2A403	3.695	2.799
5	4.39.2A503	4.247	3.299

Art.392 A/4

N°4 SYMULTANEOUSLY CLAMPING
Art.392 + N°3 Art.407B



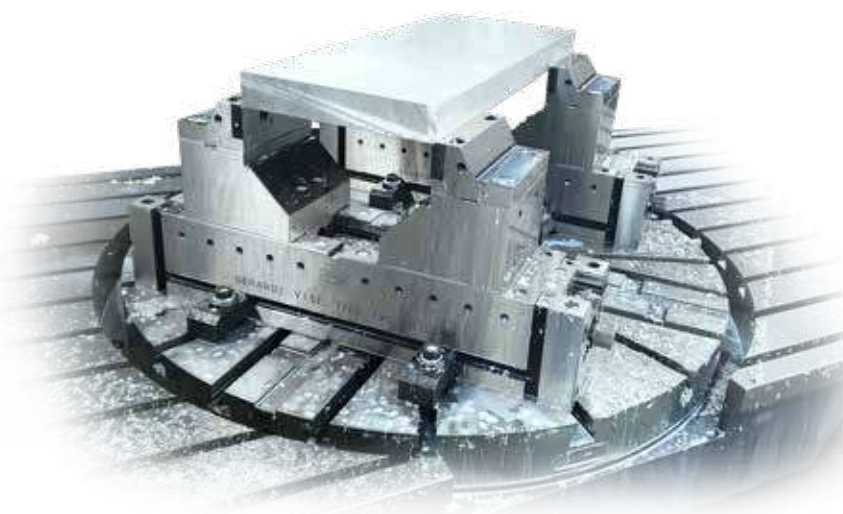
Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	4.39.2A204	4.413	3.599
3	4.39.2A304	4.455	3.599
4	4.39.2A404	4.584	3.599
5	4.39.2A504	5.319	4.199

*Art.403 (Compreso) Hydraulic pipe Multispiral 760bar complete with rapid connection Art. 270A (m 1,5) Codice: 4.40.30000

FMS VISES

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

Also perfect for 5-axis machining centers

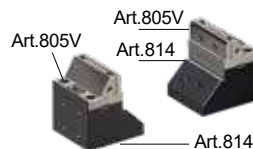


Art.855A

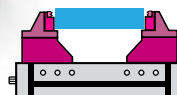
Base Body -
Self-Centering Only

Art.814 (n°2)

Art.805V (n°2)



Art.868A



Type W	Code	LIST PRICE €
2	5.85.52400	2.113
	5.85.52500	2.578
	5.85.52600	2.757
3	5.85.53500	2.590
	5.85.53600	3.246
4	5.85.54600	3.328

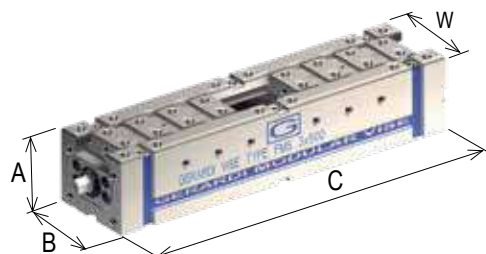
THE STARTING POINT FOR ALL YOUR COMBINATIONS

Art.855

Base Body 3 in 1

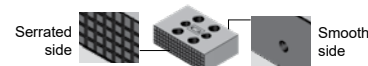
Art.855A

Base Body
Self-Centering Only



Type W	Base eight A	Base width B	Base lenght C	Code	LIST PRICE €	Cod.	LIST PRICE €
2 (94mm) 25kN	90	95	400	5.85.52400	1.365	5.85.5240A	1.447
			500	5.85.52500	1.848	5.85.5250A	1.947
			600	5.85.52600	2.041	5.85.5260A	2.114
3 (124mm) 30kN	100	125	500	5.85.53500	1.773	5.85.5350A	1.864
			600	5.85.53600	2.452	5.85.5360A	2.559
4 (144mm) 30kN	120	145	600	5.85.54600	2.258	5.85.5460A	2.337

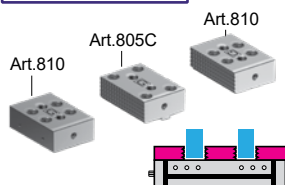
COMPOSE YOUR VISE WITH THE HUNDREDS OF JAWS AVAILABLE



Double Clamping Configuration

Art.860

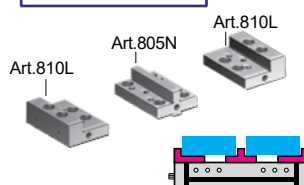
Double vises with serrated jaws



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	5.86.02400	1.794	1.400
	5.86.02500	2.281	1.800
	5.86.02600	2.471	1.950
3	5.86.03500	2.264	1.800
	5.86.03600	2.941	2.300
4	5.86.04600	2.908	2.300

Art.863

Double vise with step jaws



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
2	5.86.32400	1.952	1.550
	5.86.32500	2.436	1.900
	5.86.32600	2.628	2.100
3	5.86.33500	2.420	1.900
	5.86.33600	3.098	2.450
4	5.86.34600	3.104	2.450

* Self-centering Configuration Only

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

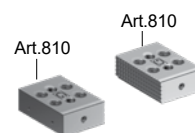
Art.855A

Base Body -
Self-Centering Only

Art.810

2 Serrated jaws

Art.860A



Type	* LIST PRICE €
2	1.647
	2.135
	2.325
3	2.100
	2.776
4	2.682

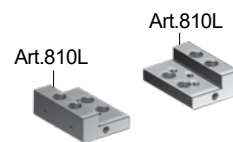
Art.855A

Base Body -
Self-Centering Only

Art.810L

2 Step jaws

Art.863A



Type	* LIST PRICE €
2	1.722
	2.206
	2.398
3	2.172
	2.848
4	2.775

IDEAL FOR 5 AXIS MACHINING CENTERS

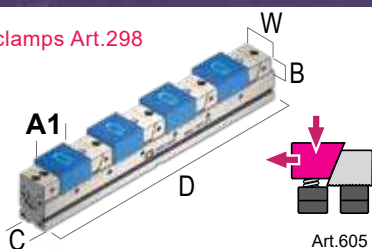
MULTIFLEX VISES

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

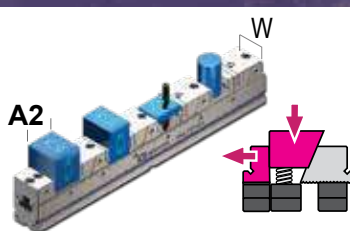


+ 6 holding clamps Art.298

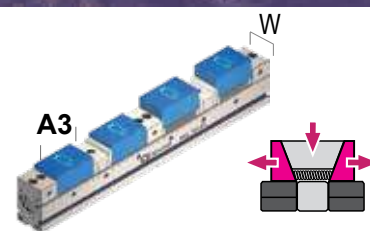
Std Equipment : 1 "T" wrench, 2 positioning keynuts and 4 workstops. Each vise is supplied for 4 workpieces clamping.



Art.605
Fixed and
movable jaws



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



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

Art.600

Art.600W

Art.606

Art.611

Type	B	C ^{+0 -0.02}	D	W	A1 mm	Cod.	LIST PRICE €	SPECIAL PRICE €	A2 mm	Cod.	LIST PRICE €	SPECIAL PRICE €	A3 mm	Cod.	LIST PRICE €	SPECIAL PRICE €
1 20kN	32/25	50	300	49	4x8	6.60.01300	1.204	749	*3x19	6.60.61300	1.822	1.200	*3x21	6.61.11300	1.822	1.200
			400		4x33	6.60.01400	1.308	849	4x23	6.60.61400	1.898	1.300	4x46	6.61.11400	1.898	1.300
			500		4x58	6.60.01500	1.425	949	4x48	6.60.61500	2.013	1.400	4x71	6.61.11500	2.013	1.400
			600		4x83	6.60.01600	1.553	1.049	4x73	6.60.61600	2.141	1.500	4x96	6.61.11600	2.130	1.500
			700		4x108	6.60.01700	1.736	1.149	4x97	6.60.61700	2.327	1.600	4x121	6.61.11700	2.327	1.600
2 30kN	40	75	400	74	4x12	6.60.02400	1.566	1.099	*3x28	6.60.62400	2.266	1.550	4x34	6.61.12400	2.266	1.550
			500		4x37	6.60.02500	1.681	1.249	4x24	6.60.62500	2.386	1.650	4x59	6.61.12500	2.386	1.650
			600		4x62	6.60.02600	1.811	1.349	4x49	6.60.62600	2.517	1.750	4x84	6.61.12600	2.517	1.750
			700		4x87	6.60.02700	1.940	1.449	4x74	6.60.62700	2.647	1.850	4x109	6.61.12700	2.647	1.850
			800		4x112	6.60.02800	2.114	1.549	4x99	6.60.62800	2.832	1.950	4x134	6.61.12800	2.832	1.950
3 40kN	60	100	900	99	4x137	6.60.02900	2.302	1.749	4x124	6.60.62900	3.021	2.050	4x158,5	6.61.12900	3.021	2.050
			700		4x59	6.60.03700	2.244	1.649	4x44	6.60.63700	3.057	2.150	4x77	6.61.13700	3.057	2.150
			800		4x84	6.60.03800	2.428	1.749	4x69	6.60.63800	3.245	2.250	4x102	6.61.13800	3.245	2.250
			900		4x109	6.60.03900	2.619	1.949	4x94	6.60.63900	3.431	2.450	4x127	6.61.13900	3.431	2.450
			1000		4x134	6.60.03100	2.869	2.149	4x119	6.60.63100	3.682	2.650	4x152	6.61.13100	3.682	2.650

FOR MAGNETIC PARALLEL PLATES AND PARALLEL JAW PLATES

Art.616

Pair of magnetic
parallel plates for
Art. 600



**REDUCTION
UP TO 20%**

When bought with a complete vise



Art.610E

Parallel jaw
plate for Art.606



**REDUCTION
UP TO 20%**

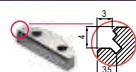
When bought with a complete vise

MULTITASKING VISES

Self-centering and eccentric vises - Ideal for 5 axis machining centres

Art.640

Possible request
of 2 Art.645T jaws
instead Art.645E



Standard equipment : 1 workstop, 1
exagonal wrench, pair of positioning
key-nuts Art.297

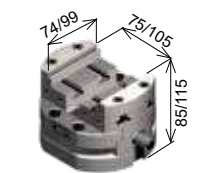
Type	1	2	3x166	3x266
Cod.	6.64.01000	6.64.02000	7.64.03166	7.64.03266
LIST PRICE €	1.858	2.285	2.658	2.785
SPECIAL PRICE €	1.049	1.249	1.899	1.999

Art.641H

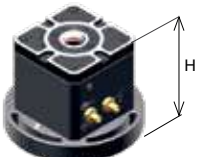
Compatible

Type	1	2	3x166	3x266
Cod.	7.64.1H100AL /100	7.64.1H200AL /100	7.64.1H3166AL /100	7.64.1H3266AL /100
LIST PRICE €	640	753	769	1.167
SPECIAL PRICE €	400	450	600	900

Simple riser for Art.640 vise
MOUNTING INCLUDED



Steel risers with zero point for Art.640 for
quick change. Standard equipment :
1 pull-stud Art.10S / 11S 1 teflon cap with
O-ring Art.9, 1 shoulder calibrated screw
Art.79



Art.63

Compatible

Art.64

Type	1	2	2
Height H	100	125	163
Cod.	9.63.10000	9.63.20000	9.64.20000
LIST PRICE €	1.222	2.066	3.448
SPECIAL PRICE €	949	1.449	

Art.645B

Soft Jaw



Art.645C

Smooth Jaw



Art.645D

Serrated Jaw



Art.645E

Step Jaw



Art.645F

Prismatic Jaw



Art.645T

Grip Jaw
(Supplied
on request)



Type	Cod.	LIST PRICE €	SPECIAL PRICE €
1	6.64.5B100	102	77
2	6.64.5B200	122	93
3	6.64.5B300	159	121

Type	Cod.	LIST PRICE €	SPECIAL PRICE €
1	6.64.5C100	102	77
2	6.64.5C200	122	93
3	6.64.5C300	159	121

Type	Cod.	LIST PRICE €	SPECIAL PRICE €
1	6.64.5D100	102	77
2	6.64.5D200	122	93
3	6.64.5D300	159	121

Type	Cod.	LIST PRICE €	SPECIAL PRICE €
1	6.64.5E100	115	87
2	6.64.5E200	134	102
3	6.64.5E300	171	130

Type	Cod.	LIST PRICE €	SPECIAL PRICE €
1	6.64.5F100	129	98
2	6.64.5F200	146	111
3	6.64.5F300	185	141

Type	Cod.	LIST PRICE €	SPECIAL PRICE €
1	6.64.5T100	129	98
2	6.64.5T200	146	111
3	6.64.5T300	185	141

TOMBSTONES

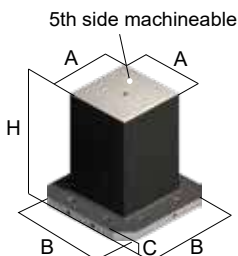
Solid cast iron cast with double stress relieving heat treatment - Ideal for orizontal machining centres made in Italy

STANDARD JAPANESE

BASE / HEIGHT REDUCTION: €220

Art.53

B



Cod.	A	B	C	D	H	Kg	LIST PRICE €	SPECIAL PRICE €
8.53.B00080	260	400	45	-	550	197	1.853	1.550
8.53.B00081	260	400	45	-	660	228	2.139	1.690
8.53.B00100	260	500	45	-	650	255	2.417	2.000
8.53.B00105	260	500	45	-	750	284	2.505	2.000
8.53.B00115	310	500	45	-	900	383	3.551	2.700
8.53.B00171	360	500	45	-	700	356	3.328	2.500
8.53.B00180	360	630	45	-	820	452	4.217	3.200
*8.53.B00211	510	630	45	-	860	61	5.858	3.850

* Only for pallets with "T" slots

Art.53

B2 PLUS

Cod.	Kg	LIST PRICE €	SPECIAL PRICE €
8.53.B20080	182	2.361	1.950
8.53.B20081	204	2.680	2.050
8.53.B20100	238	3.027	2.400
8.53.B20105	254	3.138	2.500
8.53.B20115	354	4.311	3.300
8.53.B20171	326	4.041	3.050
8.53.B20180	427	5.277	4.200
8.53.B20211	593	7.113	4.350

A One integral G30 cast iron casting milled with double stressrelieving heat treatment. Wall thickness 43-45mm. Tolerance +12 / -5 mm

B Rough casting with machined and hand scraped base face for direct clamping on Japanese standard pallet. Base with 4 precision holes Ø20F7 and bottom threads M16 with precise pitch dimensions for the use of our Zero Point or to be interface with other pallets or head plates. Ready for installation and to be machined for reset with machine axis. Tolerance +12 / -5 mm

C Cube completely finished with wall thickness roughly 38-40mm. Tolerance ± 0,02 mm

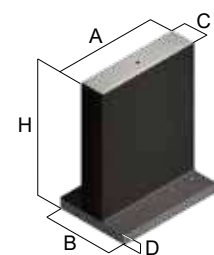
B2 1mm overstock on each side. Ready for installation and to be machined for reset with machine axis.

E Integral cube with calibrated holes and solid threads. Tolerance ± 0,02 mm

F Integral cube with hardened bushing 100 Cr6 and stainless steel helicoils. Tolerance ± 0,02mm

Art.55

B



Cod.	A	B	C	D	H	Kg	LIST PRICE €	SPECIAL PRICE €
8.55.B00052	410	400	160	50	660	244	2.345	1.800
8.55.B00053	510	500	160	50	700	331	3.131	2.400
8.55.B00054	510	500	210	55	600	316	3.042	2.300
8.55.B00170	640	450	160	55	820	460	4.347	3.200
8.55.B00172	640	630	210	55	850	545	5.178	3.540
8.55.B00190	810	450	160	65	800	604	5.805	4.040

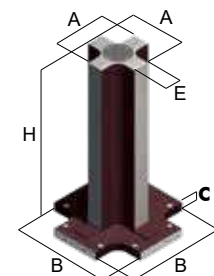
Art.55

B2 PLUS

Cod.	Kg	LIST PRICE €	SPECIAL PRICE €
8.55.B20052	206	2.846	2.150
8.55.B20053	303	3.801	2.900
8.55.B20054	301	3.693	2.800
8.55.B20170	433	5.278	4.000
8.55.B20172	520	6.288	4.500
8.55.B20190	782	7.048	4.900

Art.57

B



Cod.	A	B	C	D	H	Kg	LIST PRICE €	SPECIAL PRICE €
8.57.B00100	210	500	50	80	750	157	1.715	1.550
8.57.B00110	280	500	50	80	850	235	2.126	1.950
8.57.B00120	240	500	50	110	850	218	2.049	1.850
8.57.B00130	310	500	50	150	850	269	2.466	2.050
8.57.B00140	310	630	50	150	950	327	2.790	2.450

Art.57

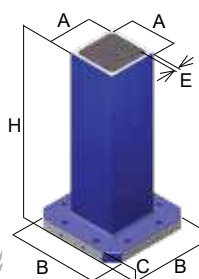
B2 PLUS

Cod.	Kg	LIST PRICE €	SPECIAL PRICE €
8.57.B20100	155	2.075	1.850
8.57.B20110	241	2.608	2.300
8.57.B20120	216	2.556	2.250
8.57.B20130	232	2.974	2.550
8.57.B20140	325	3.293	2.650

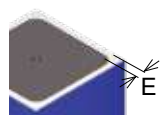
INTEGRAL VISE-CUBE WITH BASE WITH WALL THICKNESS 20-35MM

Art.53B1

Light Cube
Finished Base



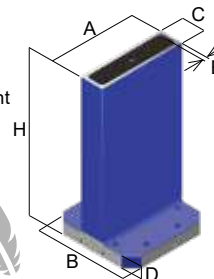
PRICE REDUCTION
UP TO 20%



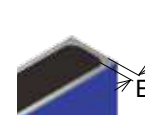
Wall Thickness
20-35mm

Art.55B1

2 sides tombstones light
Finished Base



PRICE REDUCTION
UP TO 20%



Wall Thickness
20-35mm

A	B	C	E	H	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €
210	400	45	25	750	167	8.53.B10055	1.853	1.500
260	400	45	25	850	229	8.53.B10085	2.235	1.800
260	500	45	25	750	234	8.53.B10105	2.439	1.950
360	500	50	30	900	400	8.53.B10182	3.453	2.700
360	630	45	30	950	468	8.53.B10185	4.135	3.250
460	630	45	35	950	634	8.53.B10205	5.161	4.250

E= Wall thickness

A	B	C	D	E	H	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €
410	400	110	55	25	750	193	8.55.B10045	2.111	1.700
410	400	160	55	25	850	239	8.55.B10050	2.343	1.900
510	500	160	55	25	750	277	8.55.B10053	2.757	2.200
510	500	210	55	30	900	402	8.55.B10085	3.531	2.800
640	630	210	55	30	950	553	8.55.B10172	4.753	3.700

E= Wall thickness

ZERO POINT UNITS AND PLATES

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

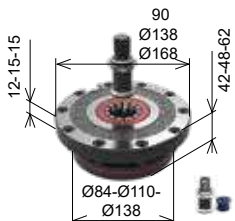
MULTIPLE PNEUMATIC: THE CLASSIC



Art.664

WITH FLANGE

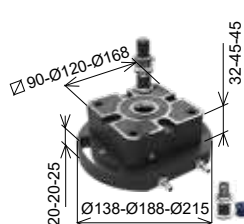
Type	Cod.	kN	Double Effect kN	LIST PRICE €	SPECIAL PRICE €
1	9.66.41000	5,4	NOT AVAILABLE	632	499
2	9.66.42000	10	NOT AVAILABLE	951	599
3	9.66.43000	16	NOT AVAILABLE	1.194	999



Art.665

BUILT-IN

Type	Cod.	kN	Double Effect kN	LIST PRICE €	SPECIAL PRICE €
1	9.66.51000	5,4	NOT AVAILABLE	509	399
2	9.66.52000	10	NOT AVAILABLE	826	499
3	9.66.53000	16	NOT AVAILABLE	1.075	899

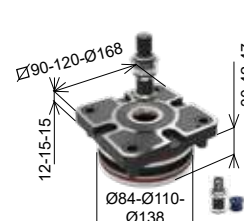


Art.664S

WITH FLANGE

DOUBLE EFFECT AIR+SPRINGS

Type	Cod.	kN	Double Effect kN	LIST PRICE €	SPECIAL PRICE €
1	9.66.4S100	5,4	12,7	732	599
2	9.66.4S200	10	27	1.037	699
3	9.66.4S300	16	40	1.194	999



Art.665S

BUILT-IN

DOUBLE EFFECT AIR+SPRINGS

Type	Cod.	kN	Double Effect kN	LIST PRICE €	SPECIAL PRICE €
1	9.66.5S100	5,4	12,7	610	499
2	9.66.5S200	10	27	914	599
3	9.66.5S300	16	40	1.075	899

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

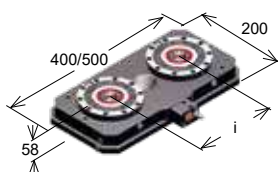
PNEUMATIC ZERO POINT KIT INTERFACED BASE PLATES

KIT #1 E #2 POSITIONING & LOCKING INCLUDED

KIT #3 E #4 STANDARD POSITIONING & LOCKING INCLUDED, SPECIFIC LOCKING **EXTRA***

KIT #1

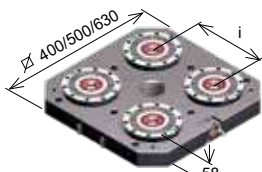
VERTICAL CNC



Art.81P BASE PLATE	LIST PRICE €	SPECIAL PRICE €
200x400 (i=200)	2.724	1.749
200x500 (i=250)	2.793	1.849

KIT #2

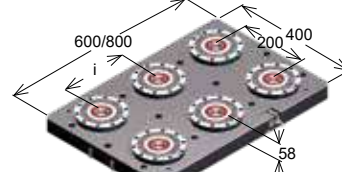
HORIZONTAL CNC



Art.80P BASE PLATE	LIST PRICE €	SPECIAL PRICE €
400x400 (i=200)	4.880	3.299
500x500 (i=250)	5.107	3.499
630x630 (i=300)	5.595	3.999

KIT #3

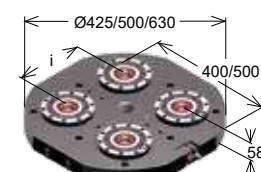
VERTICAL CNC



Art.81P BASE PLATE	LIST PRICE €	SPECIAL PRICE €
400x600 (i=200)	7.035	4.699
400x800 (i=300)	7.332	4.899

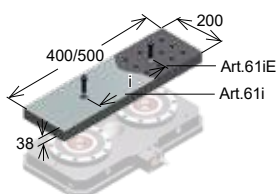
KIT #4

5TH AXIS CNC

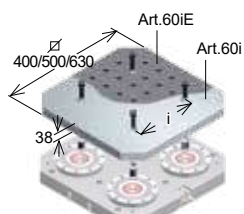


Art.82P ROUND BASE PLATE	LIST PRICE €	SPECIAL PRICE €
Ø425 (i=200)	5.107	3.399
Ø500 (i=250)	5.085	3.499
Ø630 (i=300)	5.674	3.999

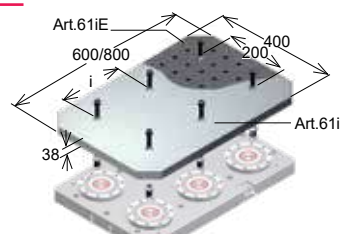
INTERFACE PLATES FOR ZERO POINT BASE PLATES



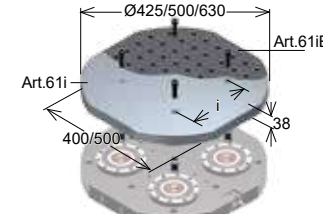
Art.61iC SMOOTH	LIST PRICE €	SPECIAL PRICE €
200x400 (i=200)	936	599
200x500 (i=250)	1.006	649



Art.60iC SMOOTH	LIST PRICE €	SPECIAL PRICE €
400x400 (i=200)	1.146	863
500x500 (i=250)	1.380	1.039
630x630 (i=300)	1.730	1.303



Art.61iE INTEGRAL GRID	LIST PRICE €	SPECIAL PRICE €
400x600 (i=200)	1.753	1.320
400x800 (i=300)	2.337	1.760



Art.62iE INTEGRAL GRID	LIST PRICE €	SPECIAL PRICE €
Ø425 (i=200)	1.228	924
Ø500 (i=250)	1.402	1.056
Ø630 (i=300)	1.636	1.232

Art.61iE INTEGRAL GRID	LIST PRICE €	SPECIAL PRICE €
200x400 (i=200)	1.135	649
200x500 (i=250)	1.250	749

Art.60iE INTEGRAL GRID	LIST PRICE €	SPECIAL PRICE €
400x400 (i=200)	1.505	1.040
500x500 (i=250)	1.968	1.360
630x630 (i=300)	3.090	2.136

Art.61iE INTEGRAL GRID	LIST PRICE €	SPECIAL PRICE €
400x600 (i=200)	2.083	1.440
400x800 (i=300)	2.962	2.048

Art.62iE INTEGRAL GRID	LIST PRICE €	SPECIAL PRICE €
Ø425 (i=200)	1.505	1.040
Ø500 (i=250)	1.921	1.328
Ø630 (i=300)	2.569	1.776

GRIPMATIC VISES

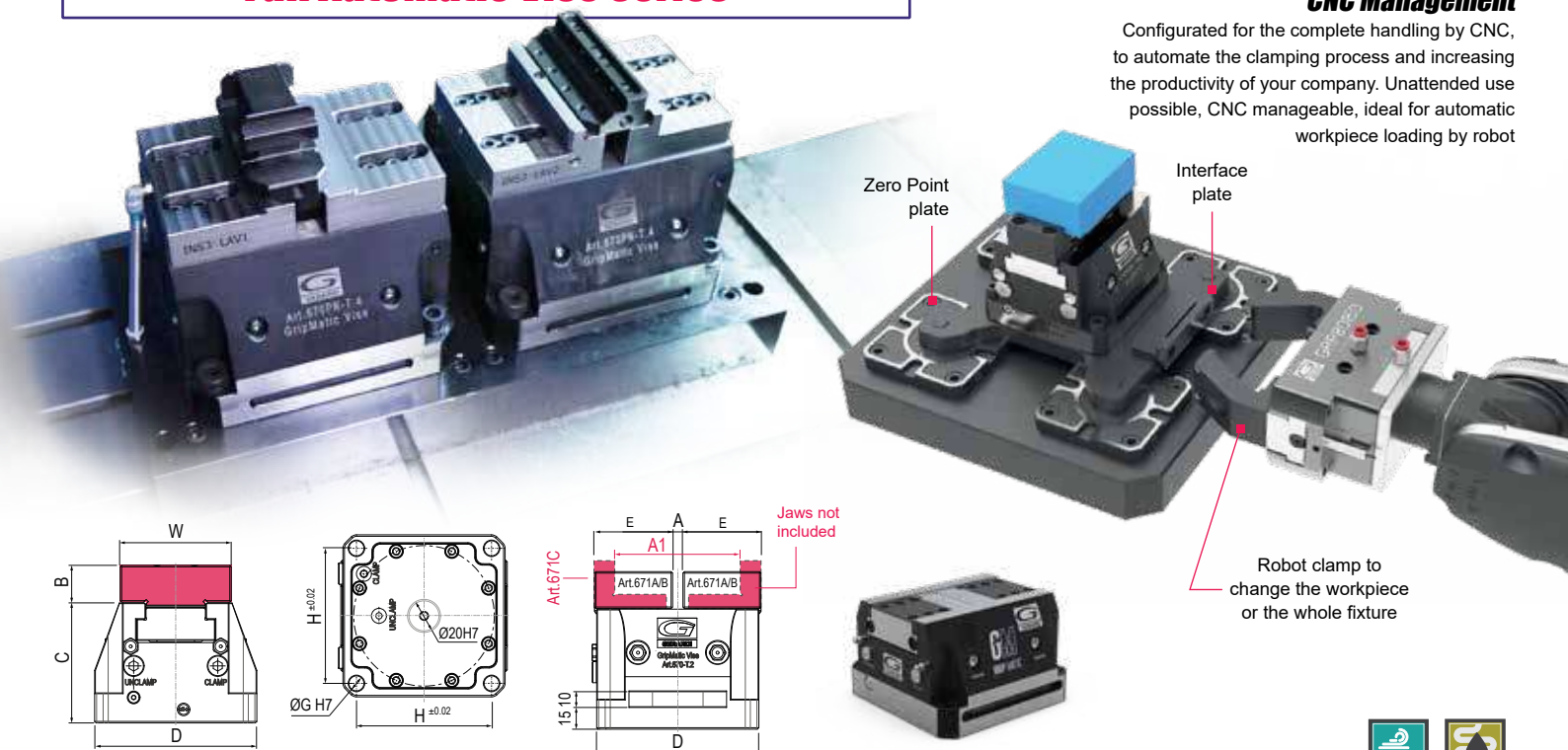
Hydraulic or pneumatic vise double effect - Ideal for 5 axis machining centres


GERARDI
AUTOMATION

Full Automatic Vise Series

CNC Management

Configured 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



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)



Pneumatic double effect or hydraulic

Type	Jaw width W	Min opening A	Max opening A1	Vise height C+B	Base height C	Base length D	Jaw length E	Pitch centering and fixing holes H	Air pressure	Clamping force	ART.670 PNEUMATIC Code	Pressure	* Clamping force	ART.670 HYDRAULIC Code	LIST PRICE €	SPECIAL PRICE €
2	74	6,4	88,9	105	80	106	52	90		14 kN	7.67.0PN20	30BAR	76 kN	7.67.0ID20	1.790	1.400
3	99	8,5	130,2	135	105	166	78	140	Max 10BAR	28,8 kN	7.67.0PN30	30BAR	75 kN	7.67.0ID30	2.387	1.850
4	124	12	162	165	130	206	96	170		33,8 kN	7.67.0PN40	25 BAR	94 kN	7.67.0ID40	3.162	2.400

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

Art.671A
Soft JawArt.671B
Soft narrow jawArt.671C
Jaw for narrow width
standard jaw platesArt.243
Hardened grooved
straight jaw plateArt.245
Hardened smooth
straight jaw plateArt.247G
Straight plate with
GRIP inserts

INTERFACE PLATE FOR GRIPMATIC VISES - IDEAL FOR 5 AXIS CNC

Art.670AP

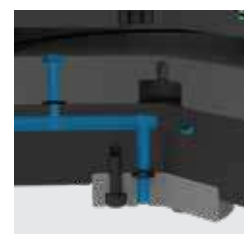
FULLY-AUTOMATIC

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).

* Minimum price, PERSONALIZATION INCLUDED

Type	Air pressure	Clamping force	ART.670 Pneumatic Code	LIST PRICE €*
2		14 kN	7.67.0AP20	
3	Max 10BAR	28,8 kN	7.67.0AP30	2.497
4		33,8 kN	7.67.0AP40	

100% Customizable Plate



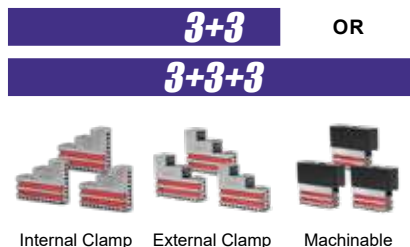
DUODUX CHUCKS

Double guide self-centering chucks MADE IN ITALY

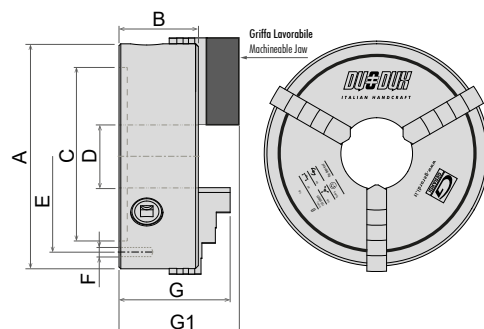


DIN
6350

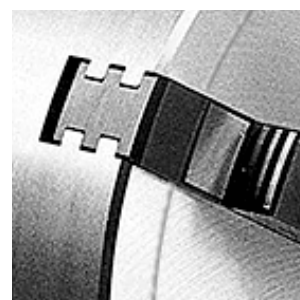
Standard equipment: 1 set made by 3 internal clamp jaws, 1 set made by 3 external clamp jaws, 1 chuck wrench for jaws opening



Internal Clamp External Clamp Machinable



	A	B	C h6	D	E	F	G	G1	daN	Rpm
SINGLE GUIDE	Ø160	70,5	130	42	144,5	N°3 M8	89,5	106	3.100	Max 3.600
DOUBLE GUIDE	Ø200	81	160	53	176	N°3 M10	113	132,5	3.700	Max 3.000
DOUBLE GUIDE	Ø250	88,5	200	80	224	N°6 M12	124	149,5	4.600	Max 2.500
DOUBLE GUIDE	Ø310	100,5	260	108	286	N°3 M12	143,5	162,5	5.500	Max 2.000
DOUBLE GUIDE	Ø365	105,5	310	126,5	336,5	N°6 M14	155	168	5.900	Max 1.800
DOUBLE GUIDE	Ø430	114	382	170	405	N°6 M14	170	176,5	6.900	Max 1.400



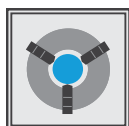
3+3					3+3+3				
A	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €	Kg	Cod.	LIST PRICE €	SPECIAL PRICE €	
SINGLE GUIDE Ø160	8	GMD-160-3G20	1.067	854	10	GMD-160-3G30	1.333	1.066	
DOUBLE GUIDE Ø200	15	GDD-200-3G20	1.156	925	18	GDD-200-3G30	1.444	1.155	
DOUBLE GUIDE Ø250	23	GDD-250-3G20	1.358	1.086	27	GDD-250-3G30	1.650	1.320	
DOUBLE GUIDE Ø310	38	GDD-310-3G20	1.984	1.587	44	GDD-310-3G30	2.319	1.855	
DOUBLE GUIDE Ø365	61	GDD-365-3G20	3.092	2.474	71	GDD-365-3G30	3.760	3.008	
DOUBLE GUIDE Ø430	92	GDD-430-3G20	4.345	3.476	103	GDD-430-3G30	5.180	4.144	



Accuracy, Rigidity & Stability Also During Heavy Duty Machining

DUO-DUX, the double guide self-centering manual chuck 100% Made in Italy. It is made with double guided integral jaws, which can stand heavier charges and grant a better stability. The crown is ground with a special way studied by Gerardi to grant highest precision and repeatability. Every DUO-DUX chuck is balanced following the ISO3089/74 rules and supplied with the warranty and testing certificates. The chucks with diameter 365 and 430mm, suitable for heavy-duty machinings, keep the same technical features and precision of the chucks with lower diameters.

HIGHEST RIGIDITY



5 YEARS GUARANTEED



IRON CAST BODY



**Special model
Ø270-105**

Not only standard dimensions: a special Ø270mm version with increased bar holder Ø105 is available too.
Code GDD-270-3G20-105



Integral Jaws

Integral clamping jaws are made of hardened nichel-chrome steel for the highest accuracy and repeatability.



Double guide

Double guide system of our Duo Dux self-centering vises can bear higher workload and grant a higher stability.



5 Years Warranty

Sure of the reliability and high quality of all self-centering vises DuoDux components, we recognize 5 years warranty on the whole range.



LOKUMA



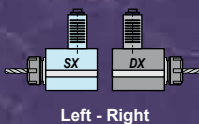
PTW
TSUGAMI CORPORATION

DRIVEN TOOLS COMPATIBILITY

[illegible]

DRIVEN TOOLS

Upgrade your lathe and boost productivity!



Left - Right

SCAN TO DISCOVER
HIGH PERF. TYPE

HIGH PERFORMANCE
Models Available
(+ torque, + RPM)



Which is your machine model?

WE BET IT IS ON OUR ESTORE!

1 What brand and model of lathe are you looking for ?

DOOSAN / HARDINGE / GOODWAY / DMG MORI / MIYANO ecc...

2 Which kind of turret has your lathe?

VDI / BMT55 / BMT65 ecc...

Check out our estore, with two simple questions
you will find all the Driven Tools suitable for the lathe you have !

estore
GERARDI



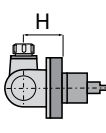
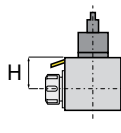
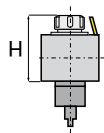
Int. Coolant Direction of rotation same as machine spindle Direction of rotation opposite to machine spindle Both direction of rotation to machine spindle available

* The torque value, expressed in Nm, is the maximum allowed. Prolonged use at this value can damage the driven tool; for longer life and less wear, it is recommended to keep it below this limit.

BMT

COMPATIBLE WITH DOOSAN / HARDINGE / SAMSUNG /
HWACHEON / HYUNDAI WIA / VICTOR / HAAS / SPINNER.
BMT 65 ALSO COMPATIBLE WITH HAAS LATHES !

Tipo Type	BMT	Cod.	ER	H Max	Nm*	Rpm	LIST PRICE €	SPECIAL PRICE €
Axial	45	99.DS.A03	25	57,2	35	8000	1.033	839
Axial	45	99.DS.A04	25	57,2	35	8000	1.179	929
Axial	55	99.DS.A01	25	57,2	40	8000	1.243	899
Axial	55	99.DS.A02	25	57,2	40	8000	1.363	979
Axial	65	99.DS.A41	32	72,5	70	6000	1.274	1.049
Axial	65	99.DS.A42	32	72,5	70	6000	1.465	1.179
Axial	75	99.DS.A34	40	90,2	100	6000	1.497	1.249
Axial	75	99.DS.A35	40	90,2	100	6000	1.720	1.399
Radial	45	99.DS.A07C	25	65	35	8000	1.822	1.499
Radial	45	99.DS.A08C	25	65	35	8000	2.190	1.799
Radial	55	99.DS.A11C	25	70	40	8000	2.038	1.599



BMT

COMPATIBLE WITH DOOSAN / HARDINGE / SAMSUNG /
HWACHEON / HYUNDAI WIA / VICTOR / HAAS / SPINNER.
BMT 65 ALSO COMPATIBLE WITH HAAS LATHES !

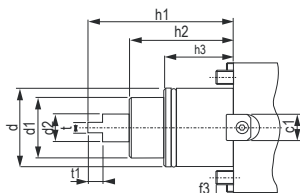
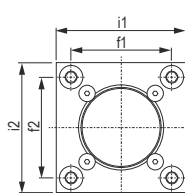
Tipo Type	BMT	Cod.	ER	H Max	Nm*	Rpm	LIST PRICE €	SPECIAL PRICE €
Radial	55	99.DS.A12C	25	70	40	8000	2.408	1.899
Radial	65	99.DS.A51C	32	72	70	6000	2.140	1.699
Radial	65	99.DS.A52C	32	72	70	6000	2.534	1.999
Radial	65	99.DS.A73C	32	100	70	6000	2.310	1.899
Radial	65	99.DS.A74C	32	100	70	6000	2.711	2.199
Radial	75	99.DS.A38C	40	60	100	6000	3.311	2.649
Radial	75	99.DS.A39C	40	60	100	6000	3.973	3.099
Adj ±90°	45	99.DS.A16	20	65	15	8000	4.698	3.899
Adj ±90°	45	99.DS.A17	20	65	15	8000	6.111	4.699
Adj ±90°	55	99.DS.A23	20	65	15	8000	4.698	3.899
Adj ±90°	55	99.DS.A66	20	65	15	8000	6.111	4.699
Adj ±90°	65	99.DS.A64	25	75	25	6000	5.221	4.299
Adj ±90°	65	99.DS.A65	25	75	25	6000	6.748	5.199
Adj ±90°	75	99.DS.A47	25	75	25	6000	5.221	4.299
Adj ±90°	75	99.DS.A48	25	75	25	6000	6.748	5.199



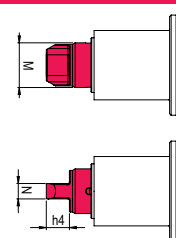
BMT ATTACHMENT WITH STANDARD TENON

Code example with Bigger Tenon: 99.DS.A03T

Driven tools with bigger tenon
available on request

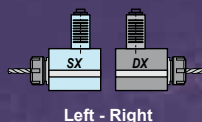


BMT	c1	d	d1	d2	f1	f2	f3	h1	h2	h3	i1	i2	t	t2	h4	N	ØM
45	15	Ø45	35	14	58	58	10	84	60	40	75	75	6	8,5	-	-	-
55	15	Ø55	40	16	64	64	14	104	75	30	85	85	8	8,5	9,5	8	29
65	18	Ø65	45	18	70	73	15	112	83	32	94	94	10	14	15	10	29
75	25	Ø75	55	23	90	90	15	110	80	43	112	112	14	15	-	-	-
85	25	Ø85	65	33,5	100	100	18	140	100	43	125	125	16	20	-	-	-



DRIVEN TOOLS

Upgrade your lathe and boost productivity!



Left - Right

SCAN TO DISCOVER
HIGH PERF. TYPEHIGH PERFORMANCE
Models Available
(+ Torque, + Rpm)

Int. Coolant
 Direction of rotation same as machine spindle
 Direction of rotation opposite to machine spindle
 Both direction of rotation to machine spindle available

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DIN 5480		VDI - DIN69880		* In case of order specify always left or right orientation you need					
Type	VDI	Cod.	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €	
	Axial	30	99.ST.8003	25	66	32 6000	917	779	
	Axial	30	99.ST.8011	25	66	32 6000	1.185	979	
	Axial	40	99.ST.8005	32	95	63 6000	1.147	999	
	Axial	40	99.ST.8013	32	95	63 6000	1.499	1.229	
	Radial	30	99.ST.8030	25	55	32 6000	1.926	1.599	
	Radial	30	99.ST.8038	25	55	32 6000	2.216	1.829	
	Radial	30	99.ST.8031	25	85	32 6000	2.018	1.699	
	Radial	30	99.ST.8032	25	100	32 6000	2.056	1.749	
	Radial	30	99.ST.8039	25	85	32 6000	2.302	1.999	
	Radial	30	99.ST.8040	25	100	32 6000	2.784	2.399	
	Radial	40	99.ST.8033	32	100	63 6000	2.436	1.999	
	Radial	40	99.ST.8041	32	100	63 6000	2.798	2.299	

DIN 5482		VDI - DIN69880		* In case of order specify always left or right orientation you need					
Type	VDI	Cod.	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €	
	Axial	30	99.ST.8201	25	94	32 6000	865	779	
	Axial	30	99.ST.8207	25	94	32 6000	1.161	979	
	Axial	40	99.ST.8203	32	115	63 5000	1.041	899	
	Axial	40	99.ST.8208	32	115	63 5000	1.347	1.129	
	Radial	30	99.ST.8217	25	55	32 6000	1.735	1.449	
	Radial	30	99.ST.8223	25	55	32 6000	2.025	1.699	
	Radial	40	99.ST.8220	32	100	63 5000	2.078	1.699	
	Radial	40	99.ST.8226	32	100	63 5000	2.430	1.999	

BARUFFALDI		VDI - DIN69880		* In case of order specify always left or right orientation you need					
Type	VDI	Cod.	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €	
	Axial	30	99.BF.0003	25	94	32 6000	895	779	
	Axial	30	99.BF.0010	25	94	32 6000	1.193	979	
	Axial	40	99.BF.0005	32	117	63 5000	1.079	929	
	Axial	40	99.BF.0011	32	115	63 5000	1.391	1.179	
	Radial	30	99.BF.0021	25	55	32 6000	1.781	1.499	
	Radial	30	99.BF.0027	25	55	32 6000	2.086	1.749	
	Radial	40	99.BF.0024	32	100	63 5000	2.140	1.749	
	Radial	40	99.BF.0030	32	100	63 5000	2.506	2.049	

DIN 1809		VDI - DIN69880		* In case of order specify always left or right orientation you need					
Type	VDI	Cod.	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €	
	Axial	30	99.DP.0903	25	94	32 6000	865	779	
	Axial	30	99.DP.0910	25	94	32 6000	1.161	979	
	Axial	40	99.DP.0905	32	115	63 5000	1.041	879	
	Axial	40	99.DP.0911	32	115	63 5000	1.347	1.129	
	Radial	30	99.DP.0919	25	55	32 6000	1.735	1.449	
	Radial	30	99.DP.0925	25	55	32 6000	2.025	1.699	
	Radial	40	99.DP.0922	32	100	63 5000	2.078	1.699	
	Radial	40	99.DP.0928	32	100	63 5000	2.430	1.999	

BIGLIA

NICKEL PLATING SOLID BODY

BMT55: B301 / 445 / 455 / 470 / 501 (Y-S) 510 / 545 / 550 / 565 / 650 / 658 / 1200 / 446 / 465 / 745 / 765 / B750 / 1250 16 STATIONS

Type BMT	Cod.	Biglia Code	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €	
	Axial	55	99.BG.A01	10.57.88.00	25	70	47 6000	887	699
	Axial	55	99.BG.A02	T.134-00061	32	70	47 6000	887	699
	Axial	55	99.BG.A03	T.134-00071	32	70	47 6000	1.227	949
	Radial	55	99.BG.A05	10.57.87.00	25	70	47 6000	1.661	1.249
	Radial	55	99.BG.A06	T.134-00062	32	70	47 6000	1.661	1.249
	Radial	55	99.BG.A07	T.134-00072	32	70	47 6000	2.179	1.649
	Radial	55	99.BG.A08	T.134-00076	25	100	47 6000	1.868	1.399
	Radial	55	99.BG.A09	T.134-00077	32	100	47 6000	1.868	1.399
	Adj ±90°	55	99.BG.A15	T.134-00025	16	60	16 6000	3.830	2.849
		55	99.BG.A16	T.134-00057	20	60	16 6000	3.830	2.849

DMGMORI

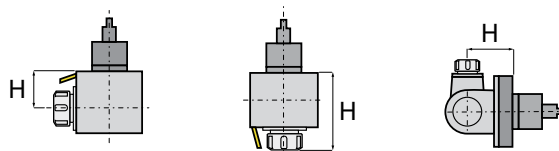
SL/ZL 150, 153, 154 (MC / SMC / Y / SY)

DL 15, 150 (MC)

NLX 1500 - 2000 - 2500 - 3000 12 Posizioni

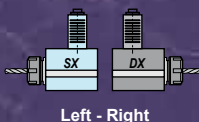
NZ 1500 - 2000 - 3100 - 3150 - 3200 16 Posizioni

Type	Cod.	ER	H Max	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €	
	Axial		99.MS.A28	32	55,5 +60	70 6000	1.337	1.199
	Axial		99.MS.A29	32	55,5 +60	70 6000	1.758	1.599
	Radial		99.MS.A33	32	55	70 6000	2.102	1.899
	Radial		99.MS.A34	32	55	70 6000	2.522	2.299
	Axial		99.MS.A59	32	89,9	60 10.000	1.249	1.099
	Axial		99.MS.A62	40	92	60 10.000	1.847	1.429
	Axial		99.MS.A60	32	89,9	60 10.000	1.847	1.429
	Axial		99.MS.A63	40	92	60 10.000	1.847	1.429
	Radial		99.MS.A72	32	90	60 10.000	2.674	2.099
	Radial		99.MS.A76	40	90	60 10.000	2.674	2.099
	Radial		99.MS.A73	32	90	60 10.000	2.993	2.349
	Radial		99.MS.A77	40	90	60 10.000	2.993	2.349
	Axial		99.MS.A101	25	84,3	50 12.000	1.249	1.049
	Axial		99.MS.A103	32	89,2	50 12.000	1.847	1.479
	Axial		99.MS.A102	25	84,3	50 12.000	1.847	1.479
	Axial		99.MS.A104	32	89,2	50 12.000	1.847	1.479
	Radial		99.MS.A106	25	85	50 12.000	2.674	2.099
	Radial		99.MS.A108	32	85	50 12.000	2.674	2.099
	Radial		99.MS.A107	25	85	50 12.000	2.993	2.349
	Radial		99.MS.A109	32	85	50 12.000	2.993	2.349



DRIVEN TOOLS

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Left - Right

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HIGH PERF. TYPEHIGH PERFORMANCE
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(+ Torque, + Rpm)

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 Both direction of rotation to machine spindle available

* The torque value, expressed in Nm, is the maximum allowed. Prolonged use at this value can damage the driven tool; for longer life and less wear, it is recommended to keep it below this limit.

HAAS * Presa di moto intercambiabile per le varie tipologie di torrette Haas

Type	Cod.	ER	H Max	h1	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €
Axial	99.HA.590082	32	75	117,5	63	6000	945	749
Axial	99.HA.590082B	32	75	117,5	63	6000	1.179	899
Axial	99.HA.590083	32	75	104,8	63	6000	945	749
Axial	99.HA.590083B	32	75	104,8	63	6000	1.179	899
Axial	99.HA.596352	32	75	130,25	63	6000	945	749
Axial	99.HA.596352B	32	75	130,25	63	6000	1.179	899
Radial	99.HA.590084	32	75	117,5	63	6000	1.773	1.349
Radial	99.HA.590084B	32	75	117,5	63	6000	2.240	1.699
Radial	99.HA.590085	32	75	104,8	63	6000	1.773	1.349
Radial	99.HA.590085B	32	75	104,8	63	6000	2.240	1.699
Radial	99.HA.596353	32	75	130,25	63	6000	1.773	1.349
Radial	99.HA.596353B	32	75	130,25	63	6000	2.240	1.699

MAZAK QTN3 QUICK TURN NEXUS QTN 300 / 350 / 400 / 450 - SQT 28 / 30 - 300 - QTN2 12 Posizioni QUICK TURN NEXUS QTN 200 / 250 SUPER QUADREX TURN SQT 15/18 - 200 / 250 - SMART QTS1 - BMT68 QUICK TURN SMART QTS 100M / 200M QT COMPACT 100M - 200M - 300M

Type	Cod.	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €
Off. Axis	99.MZ.A71	40	145	100	4000	3.320	3.100
Off. Axis	99.MZ.A72	40	145	100	4000	3.631	3.450
Radial	99.MZ.A75	40	160	100	4000	3.424	3.200
Radial	99.MZ.A81	40	160	100	4000	3.943	3.750
Off. Axis	99.MZ.A58	32	120	80	6000	2.491	1.549
Off. Axis	99.MZ.A59	32	120	80	6000	3.010	2.100
Radial	99.MZ.A65	32	120	80	6000	2.698	1.649
Radial	99.MZ.A66	32	120	80	6000	2.906	1.949
Axial	99.MZ.A03	32	70	60	6000	1.972	1.849
Axial	99.MZ.A06	32	70	60	6000	2.387	2.300
Radial	99.MZ.A09	32	80	60	6000	2.698	2.600
Radial	99.MZ.A10	32	80	60	6000	2.906	2.799

MIYANO Ø 45: WT100 - TW1
Ø 54: WT100 - TW1

Type	Ø	Cod.	ER	H Max	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €
Axial	45	99.MY.A02	25	57,6	35	6000	853	749
Axial	45	99.MY.A03	25	57,6	35	6000	1.022	899
Axial	54	99.MY.A09	32	79,4	60	6000	993	849
Axial	54	99.MY.A10	32	79,4	60	6000	1.140	949
Radial	45	99.MY.A05	25	65	35	6000	1.506	1.300
Radial	45	99.MY.A06	25	65	35	6000	2.456	1.749
Radial	54	99.MY.A11	32	75	60	6000	2.284	1.899
Radial	54	99.MY.A12	32	75	60	6000	2.207	1.849

NAKAMURA-TOME

BMT44 WT100 - TW1
BMT55 SUPER NTJ-NTJX/NTM 3/TMC
18/ TW10/SC150-250/WT150-250/WTW
150/WTS 150/WT100

Type	BMT VDI	Cod.	ER	H Max	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €
Axial	44	99.NK.A40	25	57,2	40	6000	946	799
Axial	44	99.NK.A43	25	57,2	40	6000	1.081	899
Axial	55	99.NK.A03	32	72,2	63	6000	993	849
Axial	55	99.NK.A04	32	72,2	63	6000	1.530	1.299
Radial	44	99.NK.A50	25	60	40	6000	1.676	1.399
Radial	44	99.NK.A53	25	60	40	6000	2.008	1.699
Radial	55	99.NK.A13	32	55	63	6000	1.868	1.600
Radial	55	99.NK.A14	32	55	63	6000	2.519	2.099

OKUMA

BMT60: SPACE TURN LB 200EX/LB 2500EX/LB3000EX/GENOS
SERIES L300-MW/ MULTUS U3000/U40007/LU3000EX M/MY
VDI40: OKUMA CAPTAIN L370 M - ES L10 M - GENOS L300, L3000-E
M/MY (VDI40) LB 300 MW - LB/LU 300 MY - LB/LU 300, 3000 M (VDI40)

Axial	60	99.OK.A80	32	79	60	6000	1.687	1.299
Axial	60	99.OK.A81	32	79	60	6000	2.141	1.599
Radial	60	99.OK.A82	32	70	60	6000	3.048	2.299
Radial	60	99.OK.A83	32	70	60	6000	3.631	2.749
Axial	40	99.OK.A18	32	98,6	70	6000	1.947	1.499
Axial	40	99.OK.A23	32	98,6	70	6000	2.465	1.899
Radial	40	99.OK.A19	32	70	60	6000	3.373	2.549
Radial	40	99.OK.A25	32	70	60	6000	4.151	3.149

TAKISAWA
TAIWAN

BMT60 EX 380 / 310 / 508 / 510 / 708 / 710 / 910 - EX 2000 M/Y
- TC 350 MC - TT 350 MC - NEX 108/110/908/910 - LA 200/250
M/Y - LA 250 YS (15 stations) - FX 800 - MX 800 - VTL 450 M - LX
2500 M/Y

Type	BMT	Cod.	ER	H	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €
Axial	60	99.TK.A12	32	93	50	6000	1.499	1.149
Axial	60	99.TK.A13	32	93	50	6000	2.213	1.699
Radial	60	99.TK.A02	32	90	50	6000	3.139	2.399
Radial	60	99.TK.A05	32	90	50	6000	3.333	2.549

TSUGAMI

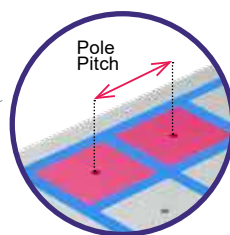
BMT 65: M06D / M06SD / M06SY / M08SD / M08SY

Type	BMT	Cod.	ER	H Max	* Nm	Rpm	LIST PRICE €	SPECIAL PRICE €
Axial	65	99.TS.A01	25	60	40	8000	1.558	1.199
Axial	65	99.TS.A03	32	60	40	8000	2.141	1.649
Axial	65	99.TS.A02	25	60	40	8000	2.529	1.949
Axial	65	99.TS.A04	32	60	40	8000	3.112	2.449
Radial	65	99.TS.A08	25	65	40	8000	2.529	1.949
Radial	65	99.TS.A10	32	65	40	8000	3.112	2.449
Radial	65	99.TS.A09	25	65	40	8000	3.112	2.449
Radial	65	99.TS.A11	32	65	40	8000	3.112	2.449

ACCURATE AND UNIFORM MAGNETIC CLAMPING

MAGNETIC CHUCKS WITH SQUARE POLE

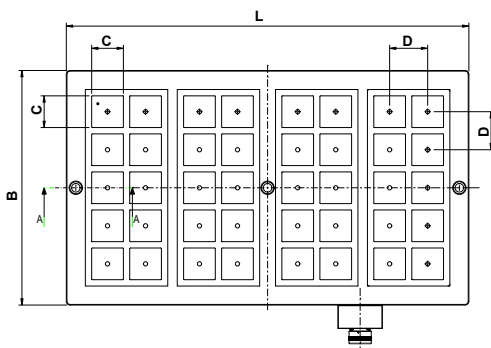
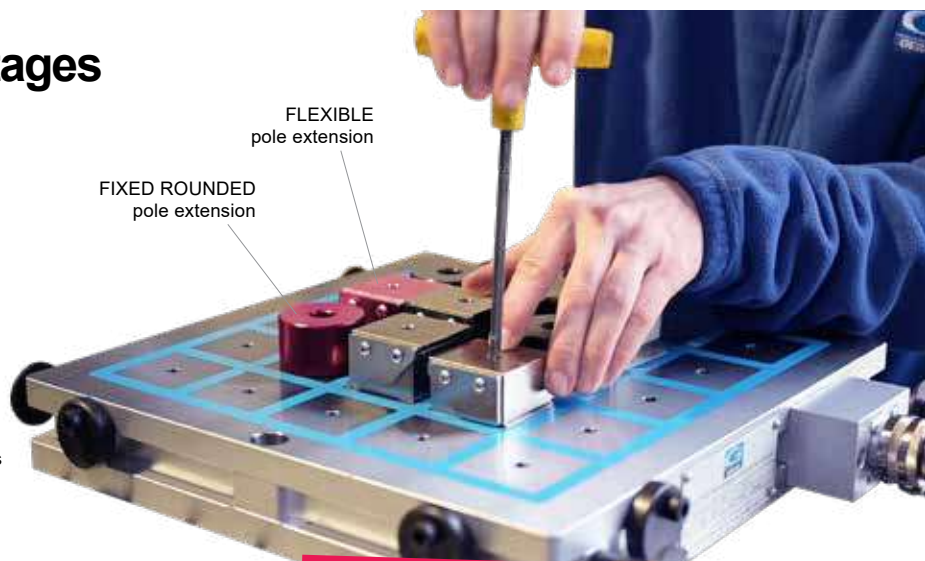
Electro-permanent system for milling operations



The Gerardi magnetic chuck offers powerful and precise magnetic clamping, optimizing setup time and increasing productivity. It is the ideal solution for clamping on machine tools in a safe and energy-efficient manner. Available with 50 and 75 poles, it is ideal for milling and other operations

Technical Features & Advantages

- Uniform clamping**
- Totally free working surface**
- Easy to use**
- Elimination of machining vibration**
- Energy saving**
- Maximum safety**
- Quick workpiece setup and removal**
- Better finishing grade**
- Reduced tools consumption**
- Little maintenance compared to conventional clamping systems**



**SOON ALSO
AVAILABLE WITH
p75 and Pitch 88**

Art.89P-50

POLE 50

B	C	D	H	L	Kg	Poli Poles	P _{tot} Kg	Art.89P (50) Per GHISA/ACCIAIO	PREZZO LISTINO €	PREZZO OFFERTA €
360	50	60	55	360	57	25	10.000	89P5363625	2.550	1.999
370	50	60	55	635	90	40	16.000	89P5376340	4.100	3.199
360	50	60	55	790	108	50	20.000	89P5367950	5.100	3.999
580	50	60	55	940	200	96	38.400	89P5589496	9.800	7.499



Art.89U

Thanks to the Microprocessor Controller is possible operate quickly and easily with one or multiple magnetic plates at the same time.

MAGNETIC CHUCK

Precision Modular vises matchable for gang operations and pneumohydraulic clamping (StandardMatic series)

MORE VERSATILITY

The Electropermanent system easily adapts to pieces of various geometries and complexities.

MILLING OPERATIONS

This is the only magnetic chuck that will not loose force when the part is machines at a distance from the magnetc chuck.

2 YEARS WARRANTY

EXPIRES ON 31.12.25

MADE in ITALY



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