ADDA UTENSILI

KINTEK

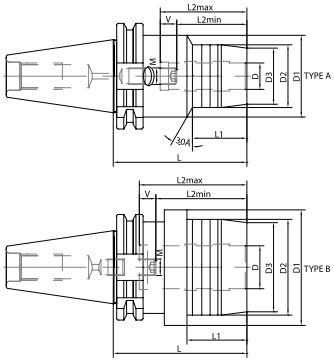
READY, ALWAYS.

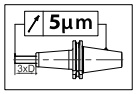
PROMO SOLUTION 2025

GAIT

Mandrini idraulici per utensili attacco cilindrico
Hydro chucks for cylindrical shank tools





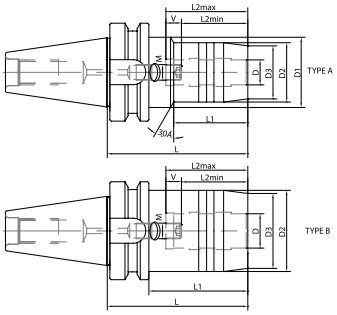


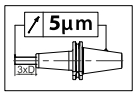
DIN69871 AD

	CODE N.	PRICE	DESCRIPTION	ISO	D	D1	D2	D3	L	L1	L2 min	L2 max	V	M	TYPE	G2,5 25000
SK 40	252-11305	232,00	TC40-HC6-80,5	40	6	50	28	25	80,5	44	27,5	37,5	10	M5x0,8	A	•
	252-11307	232,00	TC40-HC8-80,5	40	8	50	30	27	80,5	44	27,5	37,5	10	M6x1	A	•
	252-11309	228,00	TC40-HC10-80,5	40	10	50	32	29	80,5	44	32,5	42,5	10	M6x1	A	•
	252-11311	228,00	TC40-HC12-80,5	40	12	50	34	31	80,5	44	37,5	47,5	10	M6x1	A	•
	252-11327	228,00	TC40-HC14-80,5	40	14	50	36	33	80,5	44	37,5	47,5	10	M6x1	A	•
	252-11313	228,00	TC40-HC16-80,5	40	16	50	38	35	80,5	48	42,5	52,5	10	M8x1	A	•
	252-11328	228,00	TC40-HC18-80,5	40	18	50	41	38	80,5	30	42,5	52,5	10	M8x1	A	•
	* 252-11325	184,00	TC40-G20CS-64,5	40	20	-	49,5	40	64,5	45,5	42,5	52,5	10	M8x1	A	•
	252-11315	228,00	TC40-HC20-80,5	40	20	50	43	40	80,5	48	42,5	52,5	10	M8x1	A	•
	252-11317	228,00	TC40-HC25-80,5	40	25	66	57	53	80,5	26	51	61	10	M16x1	B	•
	252-11318	228,00	TC40-HC32-80,5	40	32	80	63	60	80,5	26	55	65	10	M16x1	B	•

*COMPACT VERSION







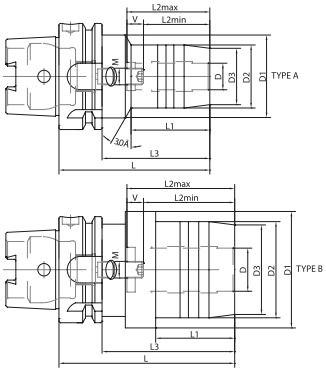
MAS403/BT AD

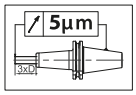
	CODE N.	PRICE	DESCRIPTION	ISO	D	D1	D2	D3	L	L1	L2 min	L2 max	V	M	TYPE	G2,5 25000
BT 40	252-11422	232,00	BT40-HC6-90	40	6	50	28	25	90	44	27,5	37,5	10	M5x0,8	A	•
	252-11423	232,00	BT40-HC8-90	40	8	50	30	27	90	39	27,5	37,5	10	M6x1	A	•
	252-11424	228,00	BT40-HC10-90	40	10	50	32	29	90	44	32,5	42,5	10	M6x1	A	•
	252-11425	228,00	BT40-HC12-90	40	12	50	34	31	90	44	37,5	47,5	10	M6x1	A	•
	252-11426	228,00	BT40-HC14-90	40	14	50	36	33	90	44	37,5	47,5	10	M6x1	A	•
	252-11427	228,00	BT40-HC16-90	40	16	50	38	35	90	48	42,5	52,5	10	M8x1	A	•
	252-11428	228,00	BT40-HC18-90	40	18	50	41	38	90	48	42,5	52,5	10	M8x1	A	•
	* 252-11443	184,00	BT40-G20CS-72,5	40	20	-	49,5	40	72,5	45,5	42,5	52,5	10	M8x1	B	•
	252-11429	228,00	BT40-HC20-90	40	20	50	43	40	90	48	42,5	52,5	10	M8x1	A	•
	252-11483	228,00	BT40-HC25-100	40	25	-	57	53	100	73	51	61	10	M16x1	B	•
	252-11485	228,00	BT40-HC32-105	40	32	-	63	58	105	-	55	65	10	M16x1	B	•

*COMPACT VERSION

Mandrini idraulici per utensili attacco cilindrico
Hydro chucks for cylindrical shank tools







DIN69893 A

	CODE N.	PRICE	DESCRIPTION	HSK	D	D1	D2	D3	L	L1	L3	L2 min	L2 max	V	M	TYPE	G2,5 25000
HSK 63	252-11737	300,00	HSK63A-HC6-70	63	6	50	28	25	70	24	44	27,5	37,5	10	M5x0,8	A	•
	252-11738	300,00	HSK63A-HC8-70	63	8	50	30	27	70	24	44	27,5	37,5	10	M6x1	A	•
	252-11739	272,00	HSK63A-HC10-80	63	10	50	32	29	80	35	54	32,5	42,5	10	M6x1	A	•
	252-11740	272,00	HSK63A-HC12-85	63	12	50	34	31	85	40	59	37,5	47,5	10	M6x1	A	•
	252-11741	272,00	HSK63A-HC14-85	63	14	50	36	33	85	40	59	37,5	47,5	10	M6x1	A	•
	252-11742	272,00	HSK63A-HC16-90	63	16	50	38	35	90	46	64	42,5	52,5	10	M8x1	A	•
	* 252-11744	272,00	HSK63A-HC20-90	63	20	50	43	40	90	48	64	42,5	52,5	10	M8x1	A	•
	252-11746	272,00	HSK63A-HC32-125	63	32	75	63	58	125	63	99	55	65	10	M16x1	B	•

*COMPACT VERSION



KIT EVO HYDRO GRIP

Kit idraulico con un'alta coppia di serraggio
Hydraulic chucks with high tightening torque

new

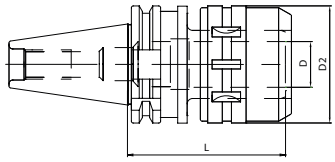
COMPONENTI VALIGETTA:
1 mandrino idraulico **EVO HYDRO GRIP**
+ 1 serie pinze + 1 chiave

KIT BOX:
*1 hydraulic chuck **EVO HYDRO GRIP***
+ 1 collets set + 1 wrench

CODE N.	COMPOSITION		PRICE
KITTC40G12EHG	TC40 H50 G12 + 5 PINZE GX12: Ø3,4,5,6,8	Bussole standard	430,00
KITTC40G20EHG	TC40 H64,5 G20 + 5 PINZE GX20: Ø6,8,10,12,16	Bussole standard	430,00
KITBT30G12EHG	BT30 H69 G12 + 5 PINZE GX12: Ø3,4,5,6,8	Bussole standard	410,00
KITBT30G20EHG	BT30 H90 G20 + 5 PINZE GX20: Ø6,8,10,12,16	Bussole standard	410,00
KITBT40G12EHG	BT40 H58 G12 + 5 PINZE GX12: Ø3,4,5,6,8	Bussole standard	430,00
KITBT40G20EHG	BT40 H72,5 G20 + 5 PINZE GX20: Ø6,8,10,12,16	Bussole standard	430,00
KITHSK63A12EHG	HSK63A-HC12-80 + 5 PINZE GX12: Ø3,4,5,6,8	Bussole standard	430,00
KITHSK63AG20EHG	HSK63A-HC20-80 + 5 PINZE GX20: Ø6,8,10,12,16	Bussole standard	430,00
KITTC40OG12EHG	TC40 H50 G12 + 5 PINZE OGX12: Ø3,4,5,6,8	Bussole a tenuta stagna	520,00
KITTC40OG20EHG	TC40 H64,5 G20 + 5 PINZE OGX20: Ø6,8,10,12,16	Bussole a tenuta stagna	520,00
KITBT30OG12EHG	BT30 H60 G12 + 5 PINZE OGX12: Ø3,4,5,6,8	Bussole a tenuta stagna	499,00
KITBT30OG20EHG	BT30 H90 G20 + 5 PINZE OGX20: Ø6,8,10,12,16	Bussole a tenuta stagna	499,00
KITBT40OG12EHG	BT40 H58 G12 + 5 PINZE OGX12: Ø3,4,5,6,8	Bussole a tenuta stagna	520,00
KITBT40OG20EHG	BT40 H72,5 G20 + 5 PINZE OGX20: Ø6,8,10,12,16	Bussole a tenuta stagna	520,00
KITHSK63AOG12EHG	HSK63A-HC12-80 + 5 PINZE OGX12: Ø3,4,5,6,8	Bussole a tenuta stagna	580,00
KITHSK63AOG20EHG	HSK63A-HC20-80 + 5 PINZE OGX20: Ø6,8,10,12,16	Bussole a tenuta stagna	580,00

Mandrini a forte serraggio
Milling chuck



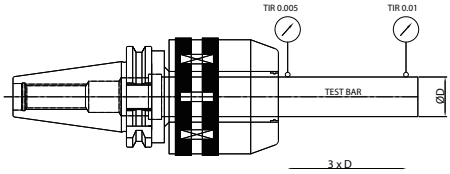


DIN 69871 AD

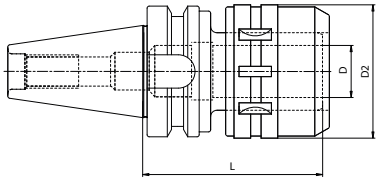
CODE N.	PRICE	DESCRIPTION	ISO	D	D2	L	G6,3 12000 RPM
214-01308	136,00	TC40H90C20	40	20	54	90	•
214-01301	136,00	TC40H105C20	40	20	54	105	•
214-01302	148,00	TC40H105C32	40	32	72	105	•
214-01304	160,00	TC50H105C20	50	20	54	105	•
214-01305	175,00	TC50H105C32	50	32	72	105	•
214-01306	203,00	TC50H135C32	50	32	72	135	•

FORNITI CON CHIAVE INCLUSA - *SUPPLIED WITH WRENCH*

MILLING CHUCK (diameter)	SPECIFICATION (DIN)	TOLERANCE (Taper shank)	RUN-OUT (3xD)	CLAMPING TORQUE
C20	AT3	TC40 (0-+0,003)	0-0,01	980M.m (100 Kgf.m)
C32		TC50 (0-+0,004)		3430M.m (350 Kgf.m)





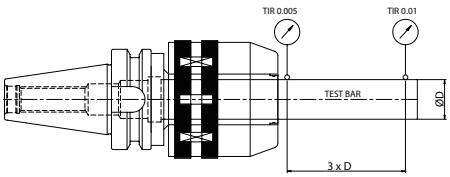


JIS-B 6339 MAS 403/BT AD

CODE N.	PRICE	DESCRIPTION	ISO	D	D2	L	G6,3 12000 RPM
214-01508	136,00	BT40H80C20	40	20	54	80	•
214-01501	136,00	BT40H105C20	40	20	54	105	•
214-01502	148,00	BT40H105C32	40	32	72	105	•
214-01504	148,00	BT50H105C20	50	20	54	105	•
214-01505	176,00	BT50H105C32	50	32	72	105	•
214-01506	203,00	BT50H135C32	50	32	72	135	•

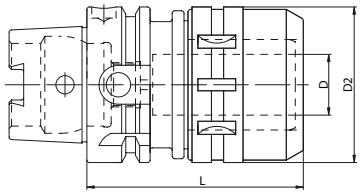
FORNITI CON CHIAVE INCLUSA - *SUPPLIED WITH WRENCH*

MILLING CHUCK (diameter)	SPECIFICATION (DIN)	TOLERANCE (Taper shank)	RUN-OUT (3xD)	CLAMPING TORQUE
C20	AT3	TC40 (0-+0,003)	0-0,01	980M.m (100 Kgf.m)
C32		TC50 (0-+0,004)		3430M.m (350 Kgf.m)



Mandrini a forte serraggio
Milling chuck



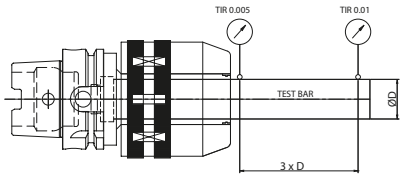


DIN 69893 A+C

HSK	CODE N.	PRICE	DESCRIPTION	D	D2	L	G6,3 12000
63	214-01701	300,00	HSK63AH105C20	20	54	105	•
63	214-01702	300,00	HSK63AH130C32	32	72	130	•

FORNITI CON CHIAVE INCLUSA *SUPPLIED WITH WRENCH*

MILLING CHUCK (diameter)	SPECIFICATION (DIN)	RUN-OUT (3xD)	CLAMPING TORQUE
C20	DIN 69893 A	0-0,01	980M.m (100 Kgf.m)
C32	HSK40A		3430M.m (350 Kgf.m)
-	HSK50A		-
-	HSK63A		-
-	HSK100A		-



Kit forte serraggio
Milling chuck kit



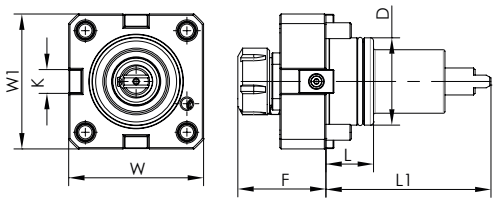
COMPONENTI VALIGETTA:
1 mandrino forte serraggio
+ 1 serie pinze + 1 chiave

KIT BOX:
1 milling chuck
+ 1 collets set + 1 wrench

	CODICE ORDINAZIONE ORDER CODE	PRICE	COMPOSIZIONE COMPOSITION
ISO 40	KITTC40C20	188,00	N°1 TC 40 L90 C20 + n°5 pinze K20: Ø6,8,10,12,16
	KITTC40C32	234,00	N°1 TC 40 L105 C32 + n°7 pinze K32: Ø6,8,10,12,16,20,25
ISO 40	KITTC50C20	214,00	N°1 TC 50 L105 C20 + n°5 pinze K20: Ø6,8,10,12,16
	KITTC50C32	260,00	N°1 TC 50 L105 C32 + n°7 pinze K32: Ø6,8,10,12,16,20,25
ISO 40	KITBT40C20	188,00	N°1 BT40 L80 C20 + n°5 pinze K20: Ø6,8,10,12,16
	KITBT40C32	234,00	N°1 BT40 L80 C32 + n°7 pinze K32: Ø6,8,10,12,16,20,25
ISO 40	KITBT50C20	214,00	N°1 BT 50 L105 C20 + n°5 pinze K20: Ø6,8,10,12,16
	KITBT50C32	275,00	N°1 BT 50 L105 C32 + n°7 pinze K32: Ø6,8,10,12,16,20,25
HSK	KITHSK63AC20	338,00	N° HSK63AH105C20 + n°5 pinze K20: Ø6,8,10,12,16 + chiave
	KITHSK63AC32	370,00	N° HSK63AH120C32 + n°7 pinze K32: Ø6,8,10,12,16,20,25 + chiave

Portautensile motorizzato assiale
Axial drilling and milling head

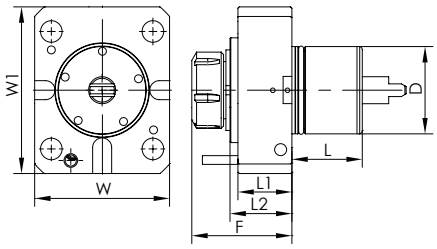




BMT

CODE N.	PRICE	BMT	ER	D	F	K	L	L1	W	W1	MAX: SPEED (Rpm)	I	MAX: TORQUE Nm	INTERNAL COOLING
124-04502	915,00	45	ER25	45	67,6	15	40	84	78,5	75	6000	1:1	50	yes
124-05501	850,00	55	ER25	55	71	15	30	104	85	85	6000	1:1	50	no
124-06509	940,00	55	ER25	55	71	15	30	104	85	85	6000	1:1	50	yes
124-06501	1.020,00	65	ER32	65	75	18	32	112	94	94	6000	1:1	70	no
124-06508	1.100,00	65	ER32	65	75	18	32	112	94	94	6000	1:1	70	yes

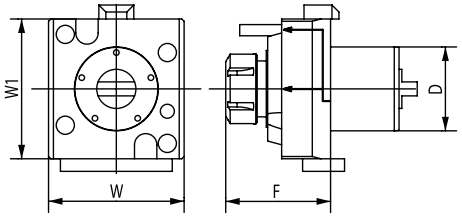




MORI SEIKI NL2000

CODE N.	PRICE	ER	D	F	L	L1	L2	W	W1	TORQUE (Nm)	Nmax (rpm)	I	INTERNAL COOLING	P (bar)
124-06003	1.345,00	ER32	60	89	53	48,5	58	108	130	70	6000	1:1	yes	20



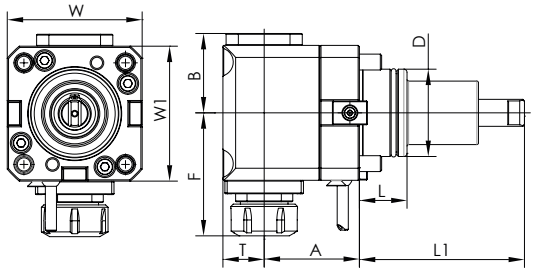


MORI SEIKI NL2000

CODEN.	PRICE	D	ER	INTERNAL COOLING	F	W	W1	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06005	1.360,00	60	ER32	no	87	97	100	70	6000	1:1	-
124-06006	1.525,00	60	ER32	yes	87	97	100	70	6000	1:1	20

Portautensile motorizzato radiale
Radial drilling and milling head

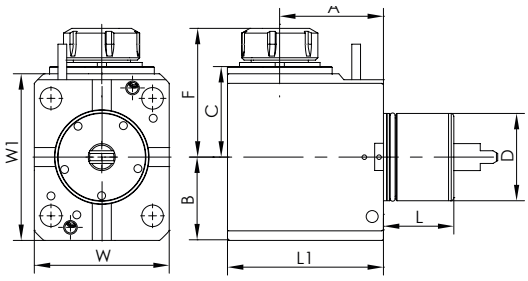




BMT

CODE N.	PRICE	BMT	ER	D	A	B	F	L	L1	T	W	W1	MAX: SPEED (Rpm)	I	MAX: TORQUE Nm	INTERNAL COOLING	P (bar)
124-04504	1.575,00	45	ER25	45	65	57	97,6	40	84	36,5	75	83	6000	1:1	50	yes	20
124-05502	1.625,00	55	ER25	55	70	57	98	30	104	36,5	85	98	6000	1:1	50	no	-
124-06510	1.715,00	55	ER25	55	70	57	98	30	104	36,5	85	98	6000	1:1	50	yes	20
124-05511	1.625,00	55	ER25	55	85	57	98	30	104	36.5	85	98	6000	1:1	50	no	-
124-05512	1.715,00	55	ER25	55	85	57	98	30	104	36.5	85	98	6000	1:1	50	yes	20
124-06502	1.775,00	65	ER32	65	72	59	111	32	112	38	94	100	6000	1:1	70	no	-
124-06512	1.850,00	65	ER32	65	72	59	111	32	112	38	94	100	6000	1:1	70	yes	20
124-06513	1.950,00	65	ER32	65	100	59	111	32	112	38	94	100	6000	1:1	70	no	-
124-06514	2.025,00	65	ER32	65	100	59	111	32	112	38	94	100	6000	1:1	70	yes	20

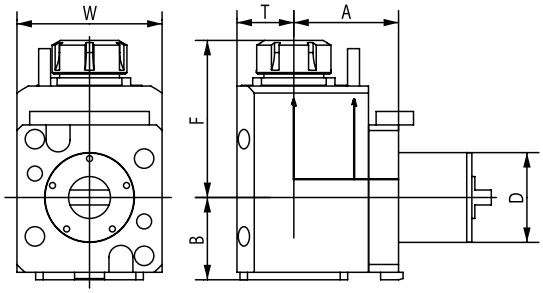




MORI SEIKI NL2000

CODE N.	PRICE	ER	D	F	L	L1	A	B	C	W	W1	TORQUE (Nm)	Nmax (rpm)	I	INTERNAL COOLING	P (bar)
124-06004	2.000,00	ER32	60	107	53	128	90	65	78	108	130	70	6000	1:1	yes	20





MORI SEIKI NL2000

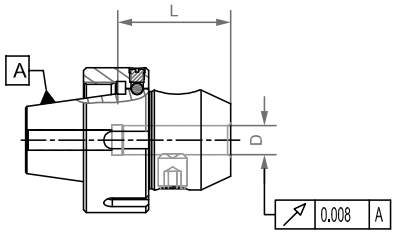
CODE N.	PRICE	D	ER	INTERNAL COOLING	DIRECTION	A	B	F	T	W	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06007	2.050,00	60	ER32	no	right/left	70	59	111	38	94	70	6000	1:1	-
124-06008	2.175,00	60	ER32	yes	right/left	70	59	111	38	94	70	6000	1:1	20

Mandrini portafrese tipo weldon
End mill holders weldon

SHORT

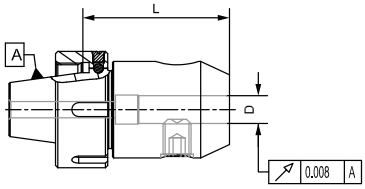


CODE N.	DESCRIPTION	D	L	PRICE
213-16707	ER25H35WE06	6	35	160,00
213-16709	ER25H39WE10	10	39	160,00
213-16710	ER25H43WE12	12	43	160,00
213-16701	ER32H35WE06	6	35	160,00
213-16702	ER32H35WE08	8	35	160,00
213-16703	ER32H39WE10	10	39	160,00
213-16704	ER32H43WE12	12	43	160,00





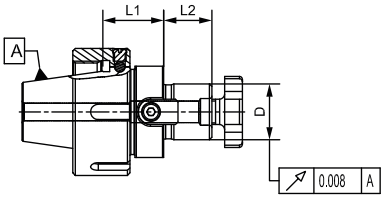
CODE N.	DESCRIPTION	D	L	PRICE
213-16715	ER32H55WE06	6	55	175,00
213-16717	ER32H59WE10	10	59	175,00
213-16718	ER32H63WE12	12	63	175,00
213-16720	ER32H65WE16	16	65	175,00



Mandrini portafrese a trascinamento fisso
Face mill holders-tenons drive

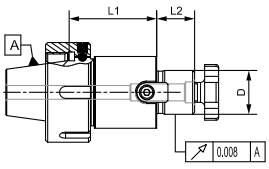


CODE N.	DESCRIPTION	D	L1	L2	PRICE
216-76704	ER25H22D16	16	22	17	155,00
216-76705	ER25H24D22	22	24	19	155,00
216-76701	ER32H22D16	16	22	17	163,00
216-76702	ER32H24D22	22	24	19	163,00
216-76703	ER32H26D27	27	26	21	170,00





CODE N.	DESCRIPTION	D	L1	L2	PRICE
216-76708	ER32H42D16	16	42	17	170,00
216-76709	ER32H44D22	22	44	19	170,00

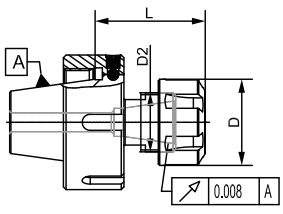


Mandrini portapinza tipo er
Er collet chuck

SHORT



CODE N.	DESCRIPTION	ER	D	D2	L	PRICE
214-36704	ER32H41ER16	16	32	22	41	165,00
214-36705	ER32H43ER20	20	35	25	43	165,00
214-36706	ER32H45ER25	25	42	32	45	165,00
214-36707	ER32H48ER32	32	50	40	48	165,00



Morsa autocentrante a 5 assi MRC48 x 78

La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 52 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

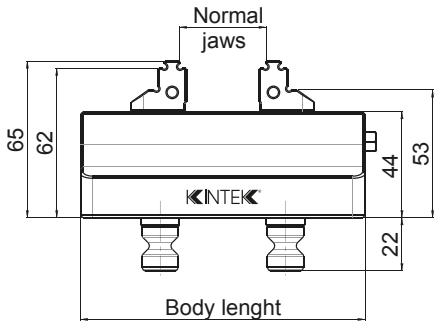
5-axis centring vice MRC48 x 78

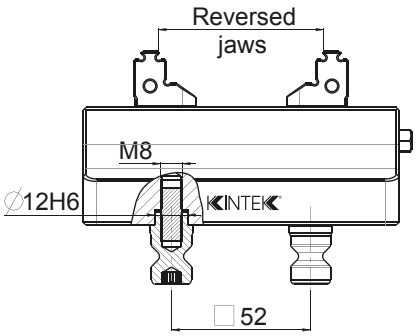
The vice is suitable for zero point clamping systems with 52 mm. Grid.
It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range. Accessories and spare parts are available.

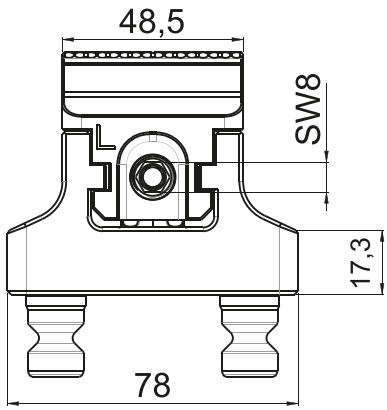


new

MRC48 X 78 - MRC48 X 118 - MRC48 X 158	PRICE	559,00	616,00	743,00
LARGHEZZA GANASCE / *JAW WIDTH*		mm 48,5	mm 48,5	mm 48,5
LUNGHEZZA CORPO / *BODY LENGTH*		mm 78	mm 118	mm 158
GAMMA DI SERRAGGIO NORMALE - GANASCIA ROVESCIATA *CLAMPING RANGE NORMAL REVERSED JAW*		mm 6-40/30-60	mm 6-80/30-100	mm 6-120/30-140
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*		mm □ 52	mm □ 52	mm □ 52
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*		mm Ø 16	mm Ø 16	mm Ø 16
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*		Nm 30	Nm 30	Nm 30
FORZA DI SERRAGGIO / *CLAMPING FORCE*		kN 6	kN 6	kN 6
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*		mm ± 0,02	mm ± 0,02	mm ± 0,02







Morsa autocentrante a 5 assi MRC78 x 110

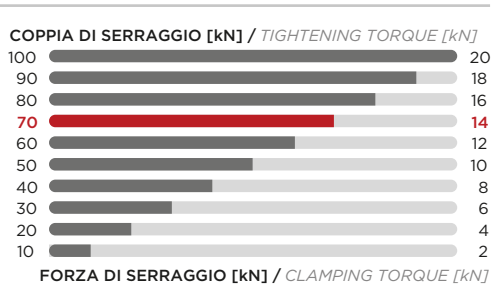
La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 52 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

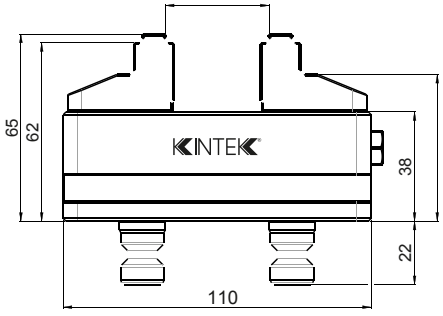
5-axis centring vice MRC78 x110

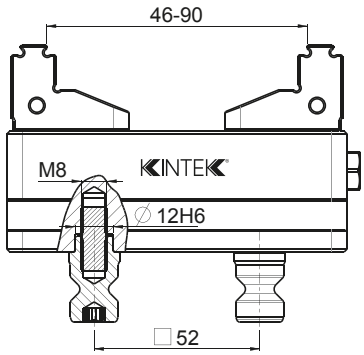
The vice is suitable for zero point clamping systems with 52 mm. Grid.
It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range. Accessories and spare parts are available.

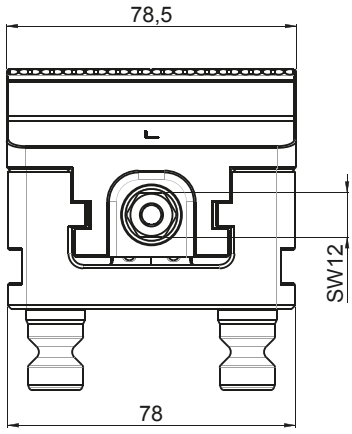


MRC78 X 110	**PRICE**	**672,00**
LARGHEZZA GANASCE / *JAW WIDTH*	mm	78,5
LUNGHEZZA CORPO / *BODY LENGTH*	mm	110
GAMMA DI SERRAGGIO / *CLAMPING RANGE*	mm	0-90
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*	mm	□52
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*	mm	Ø16
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*	Nm	70
FORZA DI SERRAGGIO / *CLAMPING FORCE*	kN	14
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*	mm	± 0,02









Morsa autocentrante a 5 assi MRC78 x 145

La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 52 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

5-axis centring vice MRC78 x 145

The vice is suitable for zero point clamping systems with 52 mm. Grid.
It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range. Accessories and spare parts are available.

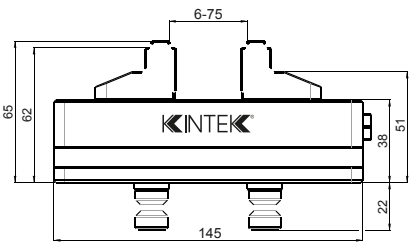


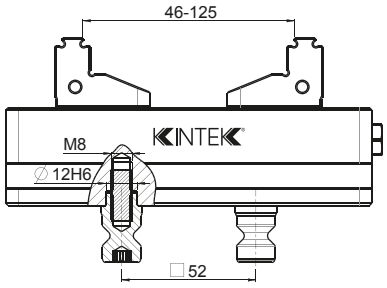
MRC78 X 145	**PRICE**	**656,00**
LARGHEZZA GANASCE / *JAW WIDTH*	mm	78,5
LUNGHEZZA CORPO / *BODY LENGTH*	mm	145
GAMMA DI SERRAGGIO / *CLAMPING RANGE*	mm	0-125
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*	mm	□52
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*	mm	Ø16
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*	Nm	70
FORZA DI SERRAGGIO / *CLAMPING FORCE*	kN	14
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*	mm	± 0,02

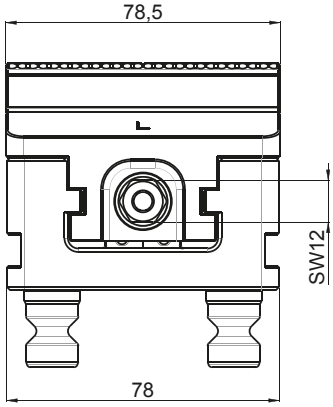
COPPIA DI SERRAGGIO [kN] / *TIGHTENING TORQUE [kN]*

100	20
90	18
80	16
70	14
60	12
50	10
40	8
30	6
20	4
10	2

FORZA DI SERRAGGIO [kN] / *CLAMPING TORQUE [kN]*







Morsa autocentrante a 5 assi MRC78 x 185

La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 52 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

5-axis centring vice MRC78 x 185

The vice is suitable for zero point clamping systems with 52 mm. Grid.
It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range. Accessories and spare parts are available.

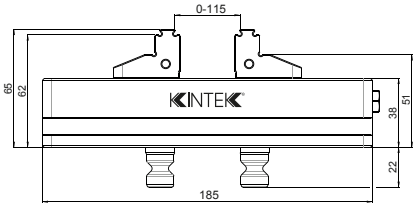


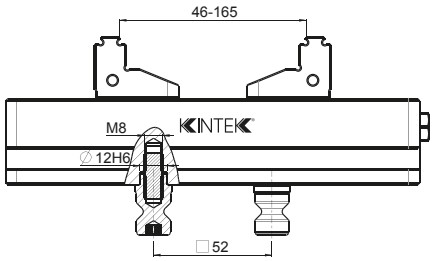
MRC78 X 185	**PRICE**	**770,00**
LARGHEZZA GANASCE / *JAW WIDTH*	mm	78,5
LUNGHEZZA CORPO / *BODY LENGTH*	mm	185
GAMMA DI SERRAGGIO / *CLAMPING RANGE*	mm	0-165
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*	mm	□52
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*	mm	Ø16
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*	Nm	70
FORZA DI SERRAGGIO / *CLAMPING FORCE*	kN	14
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*	mm	± 0,02

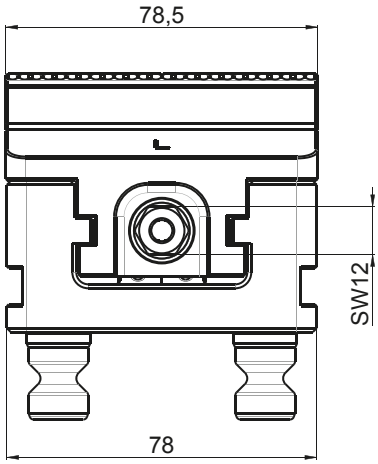
COPPIA DI SERRAGGIO [kN] / *TIGHTENING TORQUE [kN]*

100	20
90	18
80	16
70	14
60	12
50	10
40	8
30	6
20	4
10	2

FORZA DI SERRAGGIO [kN] / *CLAMPING TORQUE [kN]*







Morsa autocentrante a 5 assi MRC126 x 180

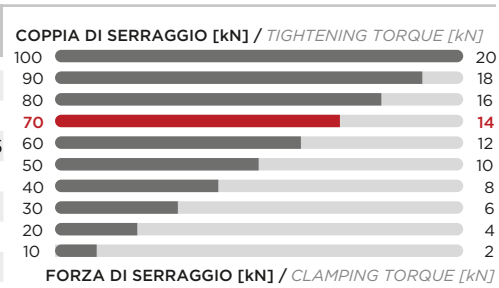
La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 96 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

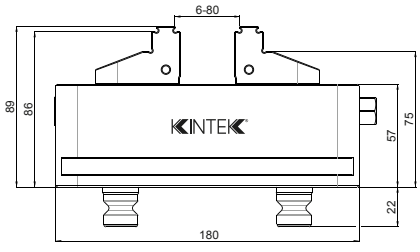
5-axis centring vice MRC126 x 180

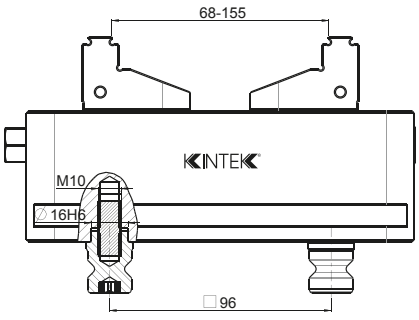
The vice is suitable for zero point clamping systems with 96 mm. Grid. It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range.
Accessories and spare parts are available.

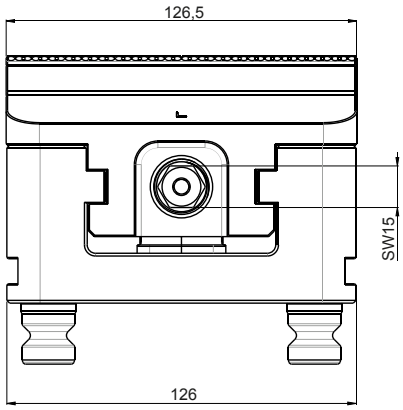


MRC126 X 180	PRICE	869,00
LARGHEZZA GANASCE / *JAW WIDTH*	mm	126,5
LUNGHEZZA CORPO / *BODY LENGTH*	mm	180
GAMMA DI SERRAGGIO / *CLAMPING RANGE*	mm	0-155
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*	mm	□96
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*	mm	Ø20
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*	Nm	100
FORZA DI SERRAGGIO / *CLAMPING FORCE*	kN	20
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*	mm	± 0,02









Morsa autocentrante a 5 assi MRC126 x 230

La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 96 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

5-axis centring vice MRC126 x 230

The vice is suitable for zero point clamping systems with 96 mm. Grid. It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range.
Accessories and spare parts are available.

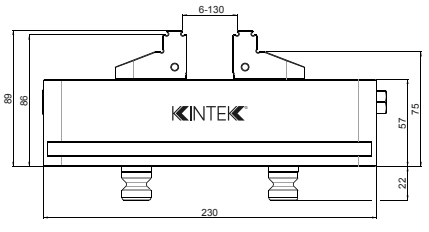


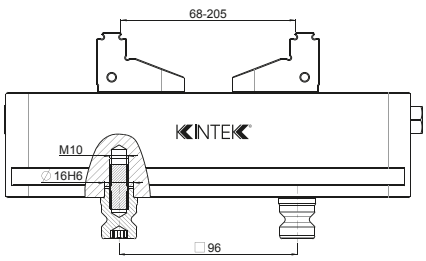
MRC126 X 230	**PRICE**	**1.027,00**
LARGHEZZA GANASCE / *JAW WIDTH*	mm	126,5
LUNGHEZZA CORPO / *BODY LENGTH*	mm	230
GAMMA DI SERRAGGIO / *CLAMPING RANGE*	mm	0-205
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*	mm	□96
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*	mm	Ø20
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*	Nm	100
FORZA DI SERRAGGIO / *CLAMPING FORCE*	kN	20
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*	mm	± 0,02

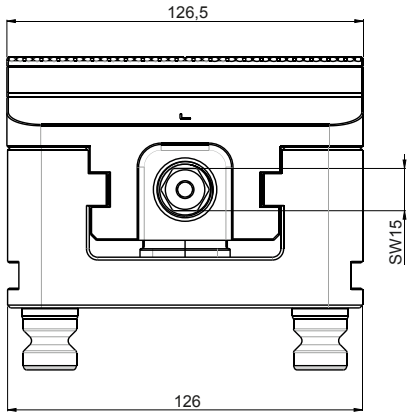
COPPIA DI SERRAGGIO [kN] / *TIGHTENING TORQUE [kN]*

100	20
90	18
80	16
70	14
60	12
50	10
40	8
30	6
20	4
10	2

FORZA DI SERRAGGIO [kN] / *CLAMPING TORQUE [kN]*







Morsa autocentrante a 5 assi MRC126 x 280

La morsa è adatta per sistemi di bloccaggio a punto zero con interasse 96 mm.
Può essere utilizzata per particolari grezzi con grip 3 mm. E superfici lisce con ganascia rettificata.
Le ganasce sono reversibili e permettono di raggiungere un campo di serraggio più ampio.
Disponibili accessori e ricambi.

5-axis centring vice MRC126 x 280

The vice is suitable for zero point clamping systems with 96 mm. Grid. It can be used for jaw part with 3 mm. Grip and smooth surfaces with grinded jaws. Jaws are reversible and suitable to obtain a wider clamping range.
Accessories and spare parts are available.

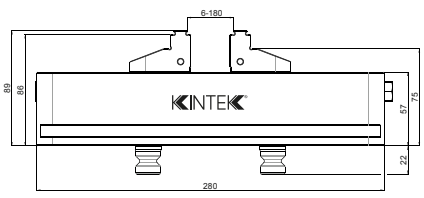


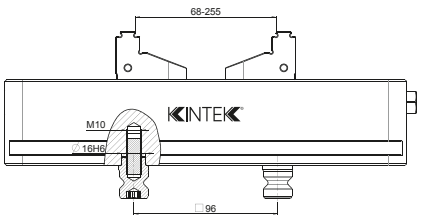
MRC126 X 280	**PRICE**	**1.304,00**
LARGHEZZA GANASCE / *JAW WIDTH*	mm	126,5
LUNGHEZZA CORPO / *BODY LENGTH*	mm	280
GAMMA DI SERRAGGIO / *CLAMPING RANGE*	mm	0-255
SISTEMA DI SERRAGGIO A PUNTO ZERO / *ZERO POINT CLAMPING SYSTEM*	mm	□96
DIAMETRO DEL BULLONE A PUNTO ZERO / *ZERO POINT BOLT DIAMETER*	mm	Ø20
COPPIA DI SERRAGGIO (MAX) / *TIGHTENING TORQUE (MAX)*	Nm	100
FORZA DI SERRAGGIO / *CLAMPING FORCE*	kN	20
PRECISIONE DI CENTRATURA / *CENTRING ACCURACY*	mm	± 0,02

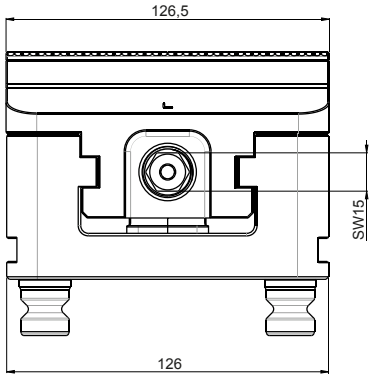
COPPIA DI SERRAGGIO [kN] / *TIGHTENING TORQUE [kN]*

100	20
90	18
80	16
70	14
60	12
50	10
40	8
30	6
20	4
10	2

FORZA DI SERRAGGIO [kN] / *CLAMPING TORQUE [kN]*







Punto zero ZK1 - 196 x 176

Ripetibilità nel centesimo.
Fori per perni di centratura con interassi 52 e 96. Il corpo è in acciaio e nichelato in superficie.

Zero point plates ZK1 - 196 x 176

Repetability less than 10µm. Industry standard 52 and 96 centring pins spacing in one plate. Surface treated steel body construction.



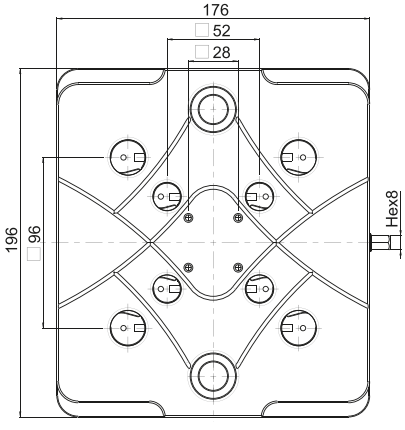
ZK1 - 196 X 176	PRICE	830,00	K - MKS	K - MKC

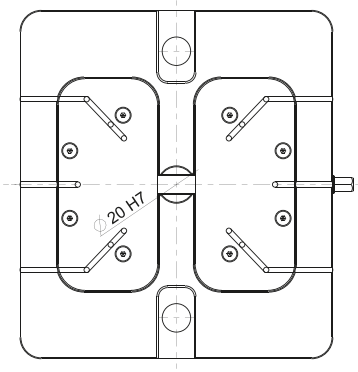
DIMENSIONI / *DIMENSIONS*	mm	196x176x27
SISTEMA PUNTO ZERO / *ZERO POINT SYSTEM*	mm □	96 / 52
TASTO PUNTO ZERO / *ZERO POINT BOLTS*	mm Ø	20 / 16
COPPIA DI SERRAGGIO MASSIMA / *MAX TIGHTENING TORQUE*	Nm	45
FORZA DI MANTENIMENTO / *HOLDING FORCE*	kN	60
PRECISIONE / *ACCURACY*	mm	0,01
MORSA ADATTA / *SUITABLE VICE*	-	MRC126/MRC78/MRC48
KIT DI MONTAGGIO ADATTO / *SUITABLE MOUNTNG KIT*	-	K - MKS / K - MKS

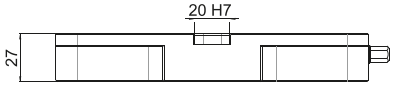
KIT DI MONTAGGIO DISPONIBILI
AVAILABLE MOUNTING KITS











Punto zero ZK2 - 176 x 146

Ripetibilità nel centesimo.
Fori per perni di centratura con interassi 52 e 96. Il corpo è in acciaio e nichelato in superficie.

Zero point plates ZK2 - 176 x 146

Repetability less than 10µm. Industry standard 52 and 96 centring pins spacing in one plate. Surface treated steel body construction.



ZK2 - 176 X 146	PRICE	711,00	K - MKB

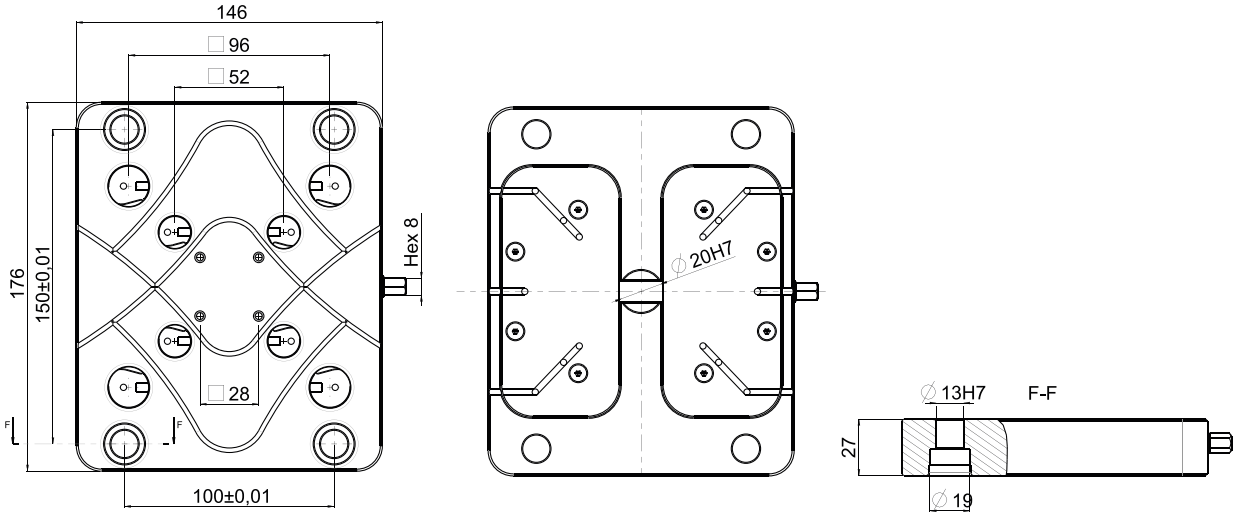
DIMENSIONI / *DIMENSIONS*	mm	176x146x27
SISTEMA PUNTO ZERO / *ZERO POINT SYSTEM*	mm □	96 / 52
TASTO PUNTO ZERO / *ZERO POINT BOLTS*	mm Ø	20 / 16
COPPIA DI SERRAGGIO MASSIMA / *MAX TIGHTENING TORQUE*	Nm	45
FORZA DI MANTENIMENTO / *HOLDING FORCE*	kN	60
PRECISIONE / *ACCURACY*	mm	0,01
MORSA ADATTA / *SUITABLE VICE*	-	MRC126/MRC78/MRC48
KIT DI MONTAGGIO ADATTO / *SUITABLE MOUNTNG KIT*	-	K - MKB

KIT DI MONTAGGIO DISPONIBILI
AVAILABLE MOUNTING KITS



Posizionamento di alta precisione grazie ai fori ø13 h7 e alle boccole del kit di montaggio MKB.

High precision positioning due to the ø13 h7 holes and the bushings from the MKB mounting kit.



Punto zero ZK3 - 104 x 104

Ripetibilità nel centesimo.
Fori per perni di centraggio con interassi da 52 mm. Il corpo è in acciaio e nichelato in superficie.

Zero point plates ZK3 - 104 x 104

Repetability less than 10µm. Industry standard 52 centring pins spacing. Surface treated steel body construction. Suitable for use on milling centers towers.



ZK3 - 104 X 104	PRICE	363,00
DIMENSIONI / *DIMENSIONS*	mm	104x104x27
SISTEMA PUNTO ZERO / *ZERO POINT SYSTEM*	mm □	52
TASTO PUNTO ZERO / *ZERO POINT BOLTS*	mm Ø	16
COPPIA DI SERRAGGIO MASSIMA / *MAX TIGHTENING TORQUE*	Nm	45
FORZA DI MANTENIMENTO / *HOLDING FORCE*	kN	60
PRECISIONE / *ACCURACY*	mm	0,01
MORSA ADATTA / *SUITABLE VICE*	-	MRC78/MRC48
KIT DI MONTAGGIO ADATTO / *SUITABLE MOUNTNG KIT*	-	K - MKB

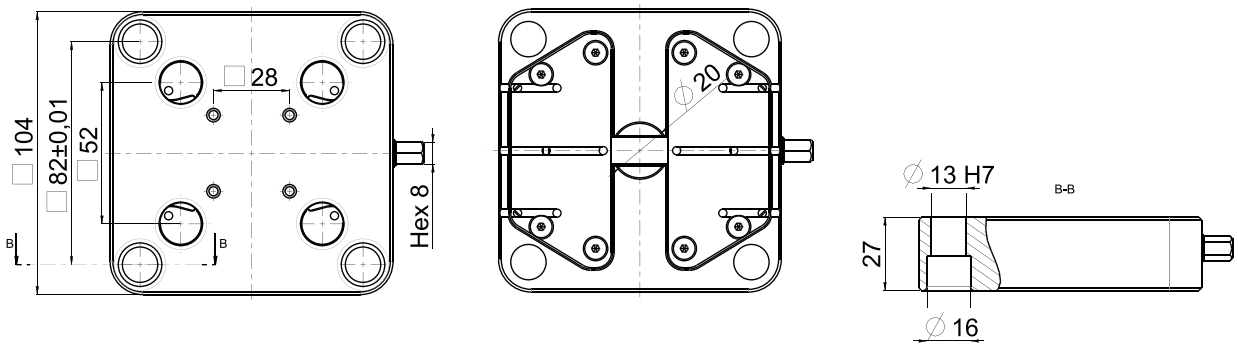
K - MKB

KIT DI MONTAGGIO DISPONIBILI
AVAILABLE MOUNTING KITS



Posizionamento di alta precisione grazie ai fori ø13 h7 e alle boccole del kit di montaggio MKB.

High precision positioning due to the ø13 h7 holes and the bushings from the MKB mounting kit.



Punto zero ZKC4 - 195

Ripetibilità nel centesimo.
Fori per perni di centratura con interassi 52 e 96. Il corpo è in acciaio e nichelato in superficie.

Zero point plates ZKC4 - 195

Repetability less than 10µm. Industry standard 52 and 96 centring pins spacing in one plate. Surface treated steel body construction.



new

ZKC4 - 195	PRICE	897,00	K - MKB

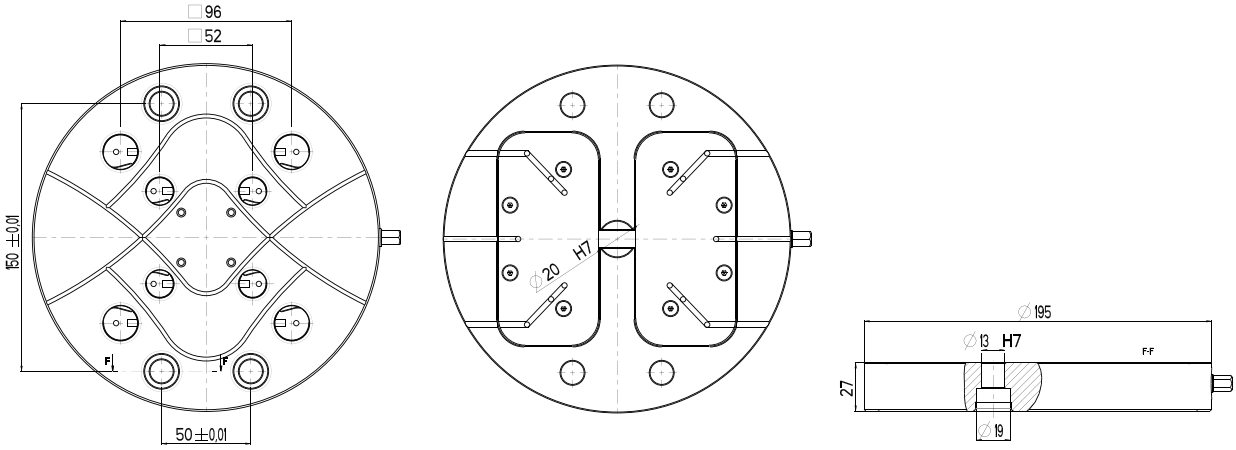
DIMENSIONI / *DIMENSIONS*	mm	195 / 27
SISTEMA PUNTO ZERO / *ZERO POINT SYSTEM*	mm □	96 / 52
TASTO PUNTO ZERO / *ZERO POINT BOLTS*	mm Ø	20 / 6
COPPIA DI SERRAGGIO MASSIMA / *MAX TIGHTENING TORQUE*	Nm	45
FORZA DI MANTENIMENTO / *HOLDING FORCE*	kN	60
PRECISIONE / *ACCURACY*	mm	0,01
MORSA ADATTA / *SUITABLE VICE*	-	MRC126/MRC78/MRC48
KIT DI MONTAGGIO ADATTO / *SUITABLE MOUNTNG KIT*	-	K - MKB

KIT DI MONTAGGIO DISPONIBILI
AVAILABLE MOUNTING KITS



Posizionamento di alta precisione grazie ai fori ø13 h7 e alle boccole del kit di montaggio MKB.

High precision positioning due to the ø13 h7 holes and the bushings from the MKB mounting kit.



Serie di pinze tipo ER
ER collet sets



TYPE	PRICE	NUMERO DI PINZE NUMBER OF COLLETS	CAPACITÀ DI SERRAGGIO CLAMPING CAPACITY
SERIE - ER8	52,00	(1±5) 9 PINZE / COLLETS	Ø 1 - 1,5 - 2 - 2,5 - 3 - 3,5 - 4 - 4,5 - 6
SERIE - ER11	62,00	(1±7) 13 PINZE / COLLETS	Ø 1 - 1,5 - 2 - 2,5 - 3 - 3,5 - 4 - 4,5 - 5- 5,5 - 6 - 6,5 - 7
SERIE - ER16	46,00	(1±10) 10 PINZE / COLLETS	Ø 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10
SERIE - ER20	52,00	(2±13) 12 PINZE / COLLETS	Ø 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13
SERIE - ER25	68,00	(2±16) 16 PINZE / COLLETS	Ø 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16
SERIE - ER32	85,00	(3±20) 18 PINZE / COLLETS	Ø 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20
SERIE - ER40	143,00	(4±26) 23 PINZE / COLLETS	Ø 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26

RUNOUT ≤ 0,010

Serie di pinze a tenuta meccanica del refrigerante ad alta prssione max 120bar
Steel sealed collets sets for high pressure max 120bar





DIN6499/ISO 15488

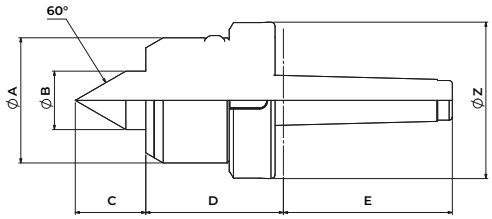
TYPE	PRICE	NUMERO DI PINZE NUMBER OF COLLETS	PROGRESSIONE PROGRESSION
SERIE - ERC20	68,00	5	Ø 4 - 6 - 8 - 10 - 12
SERIE - ERC25	85,00	6	Ø 4 - 6 - 8 - 10 - 12 - 16
SERIE - ERC32	104,00	7	Ø 4 - 6 - 8 - 10 - 12 - 16 - 20

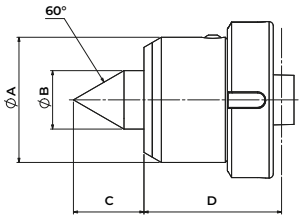
RUNOUT ≤ 0,010

Contropunta ad alta precisione con ghiera di estrazione
High precision live center with extraction ring

MWS-60 HP







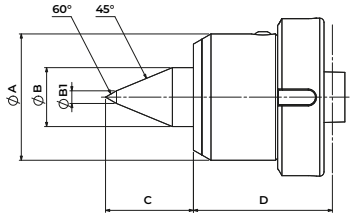
CARATTERISTICHE GENERALI / *GENERAL CHARACTERISTICS*

INTERFACE	WEIGHT (kg)	LOAD		MAX ROUNDS / 1'	DIMENSIONS (mm)						CODE	PRICE
		AXIAL (N)	RADIAL (N)		øA	øB	C	D	E	Z		
C.M.3	1,1	3040	970	4500	60	28	34	66	81	75	450-00124	**335,00**
C.M.4	1,9	3730	1730	4000	70	35	43	69,5	102,5	82	450-00143	**375,00**
C.M.5	3,9	5100	2530	2800	90	40	50	76,5	129,5	105	450-00166	**435,00**

ECCENTRICITY +/-5 MICRON

MWS-45 HP

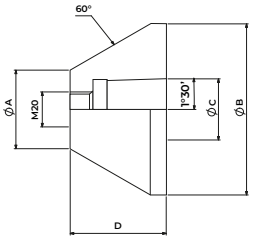
INTERFACE	DIMENSIONS (mm)					CODE	PRICE
	øA	øB	øB2	C	D		
C.M.3	60	28	6	41,5	66	450-00125	**345,00**
C.M.4	70	35	9	51	69,5	450-00144	**385,00**
C.M.5	90	40	12	56,5	76,5	450-00167	**445,00**



Ricambi e accessori
Spare parts and accessories

FLANGE PER CONTROPUNTA / *LIVE CENTER FLANGES*

MODEL	DIMENSIONS (mm)				CODE	PRICE
	øA	øB	øC	D		
MWS/45/98	45	98	35	55	450-00119	**194,00**
MWS/95/148	95	148	35	55	450-00120	**240,00**
MWS/145/198	145	198	35	55	450-00121	**350,00**
MWS/195/248	195	248	35	55	450-00122	**380,00**
MWS/245/298	245	298	35	55	450-00123	**555,00**

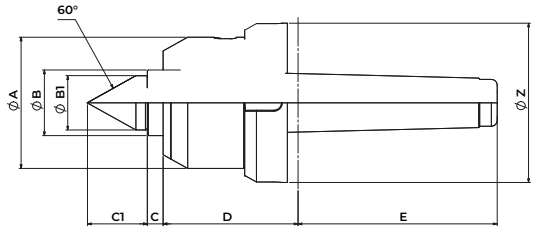


Contropunta ad alta precisione con ghiera di estrazione e cuspide interscambiabile

MWS-IP MP

High precision live center with extraction ring and interchangeable tip





CARATTERISTICHE GENERALI / *GENERAL CHARACTERISTICS*

INTERFACE	WEIGHT (kg)	LOAD		MAX ROUNDS / 1'	DIMENSIONS (mm)							CODE	PRICE
		AXIAL (N)	RADIAL (N)		øA	øB	C	C1	D	E	øZ		
C.M.3	1,1	3040	970	4500	60	28	25	7	37	66	81	450-00126	**400,00**
C.M.4	1,9	3730	1730	4000	70	35	29	8	41	69,5	102,5	450-00145	**450,00**
C.M.5	3,9	5100	2530	2800	90	40	35	8	46	76,5	129,5	450-00168	**500,00**

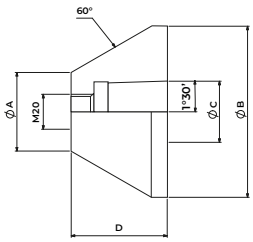
ECCENTRICITY +/-1 CENT

Ricambi e accessori

Spare parts and accessories

FLANGE PER CONTROPUNTA / *LIVE CENTER FLANGES*

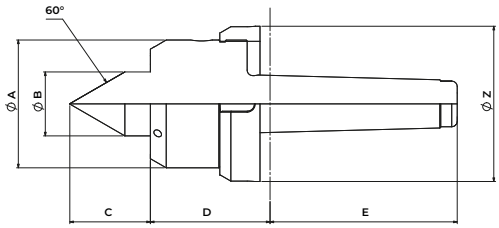
MODEL	DIMENSIONS (mm)				CODE	PRICE
	øA	øB	øC	D		
MWS/45/98	45	98	35	55	450-00119	**194,00**
MWS/95/148	95	148	35	55	450-00120	**240,00**
MWS/145/198	145	198	35	55	450-00121	**350,00**
MWS/195/248	195	248	35	55	450-00122	**380,00**
MWS/245/298	245	298	35	55	450-00123	**555,00**



Contropunta con ghiera di estrazione per carichi pesanti
Live center with extraction ring for heavy loads

MWS/CP





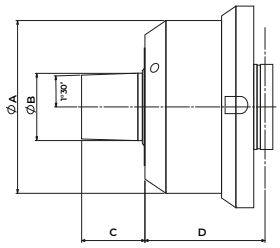
CARATTERISTICHE GENERALI / *GENERAL CHARACTERISTICS*

INTERFACE	WEIGHT (kg)	LOAD		MAX ROUNDS / 1'	DIMENSIONS (mm)						CODE	PRICE
		AXIAL (N)	RADIAL (N)		øA	øB	C	D	E	øZ		
C.M.3	1,9	3040	2350	4000	60	28	38	51	92	75	450-00129	440,00
C.M.4	1,9	3730	3450	4000	70	35	46	54	115	82	450-00151	450,00
C.M.5	3,9	6370	4010	2800	90	40	53	65	136	105	450-00172	500,00
C.M.6	9,1	10290	13960	2400	130	65	71	92,5	195	160	450-00191	1200,00

ECCENTRICITY +/-1 CENT

MWS/C-F

INTERFACE	DIMENSIONS (mm)				CODE	PRICE
	øA	øB	C	D		
C.M.4	70	35	40	54	450-0154	480,00
C.M.5	90	35	40	65	450-0177	525,00
C.M.6	130	35	40	92,5	450-0192	1270,00

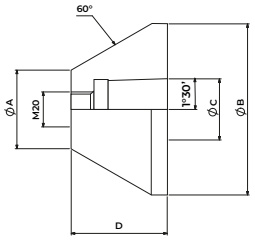


ON REQUEST UP TO M100 WITH SCALED LOADS

Ricambi e accessori
Spare parts and accessories

FLANGE PER CONTROPUNTA / *LIVE CENTER FLANGES*

MODEL	DIMENSIONS (mm)				CODE	PRICE
	øA	øB	øC	D		
MWS/45/98	45	98	35	55	450-00119	194,00
MWS/95/148	95	148	35	55	450-00120	240,00
MWS/145/198	145	198	35	55	450-00121	350,00
MWS/195/248	195	248	35	55	450-00122	380,00
MWS/245/298	245	298	35	55	450-00123	555,00



ADDA UTENSILI

KINTEK
READY, ALWAYS.

KINTEK S.p.A.
10079 Mappano (TO) - Italy
Via Goretta 88/G
T: +39 011.9968065
www.kintek.it