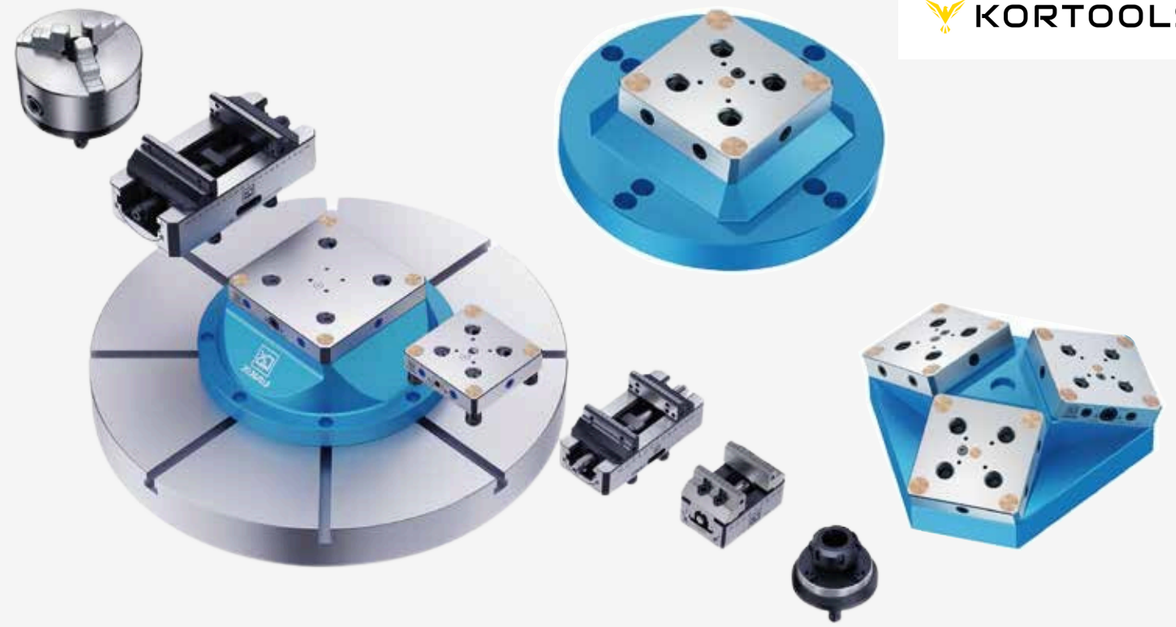
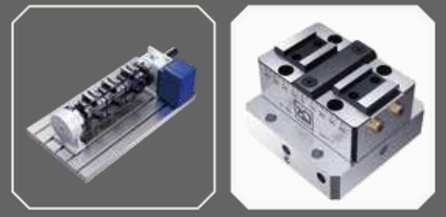
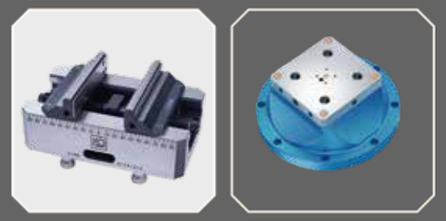
KORTOOLS

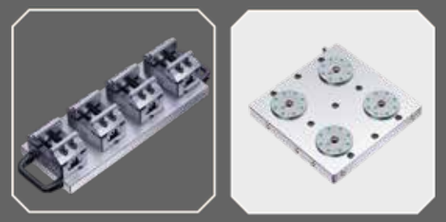










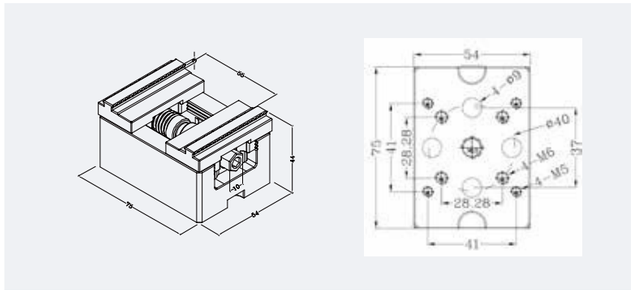


1

Provide CNC efficient machining solutions

H54 short claw



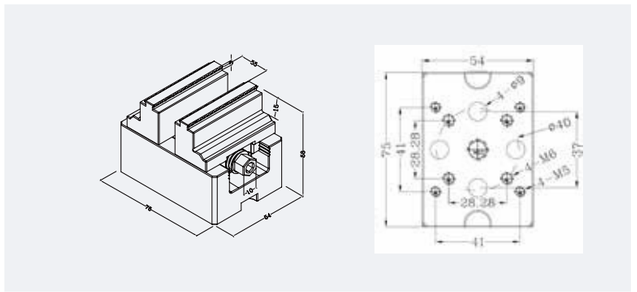


Optical Parameters

Product model	Specification and size
H54-8-55	75mm*54mm*44mm
Apply:	Clamping width 8mm to 55MM

H54 High claw model



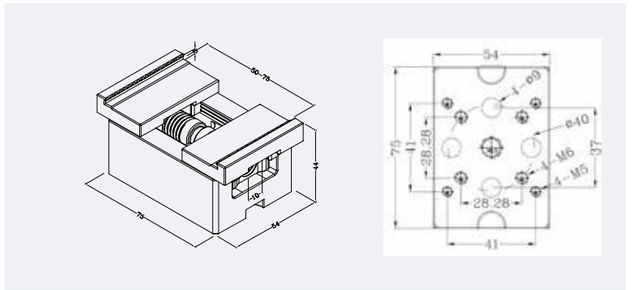


Optical Parameters

Product model	Specification and size
H54-8-55L	75mm*54mm*58mm
Apply:	The clamping width is 8mm to 55MM, and the jaw is increased

H54 Extension claw model



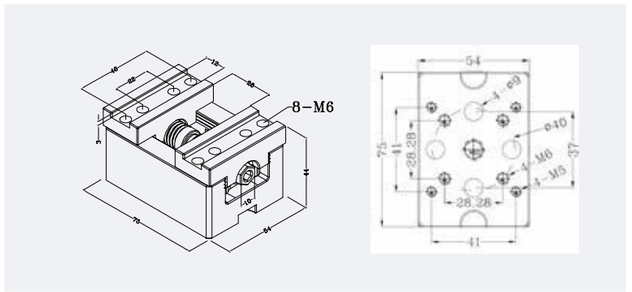


Optical Parameters

Product model	Specification and size
H54-50-75	75mm*54mm*44mm
Apply:	Clamping width 50mm to 75MM

H54 Soft claw



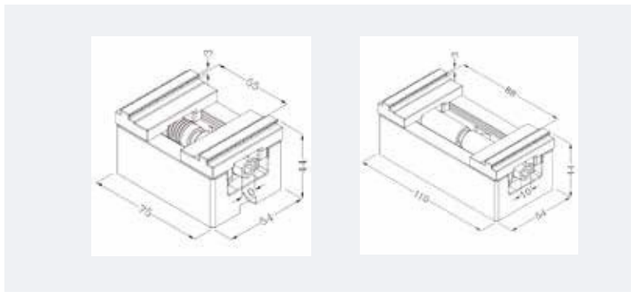


Optical Parameters

Product model	Specification and size
H54-L26	75mm*54mm*44mm
Apply:	Travel 26MM, can be equipped with special pliers

H54/H54L Universal - Low jaw jaws



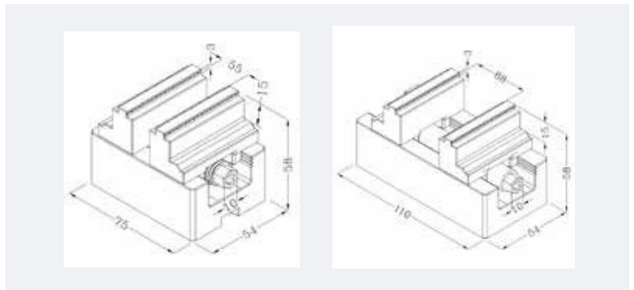


Optical Parameters

Product model	Specification and size
H54-8-55	75mm*54mm*44mm
H54-8-88	110mm*54mm*44mm
Apply:	H54-8-55 style clamping width 8mm to 55MM H54L-8-88 style clamping width 8-88MM

H54/H54L Universal - High jaw jaws





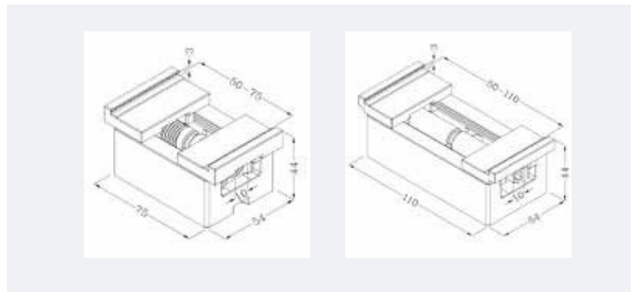
Optical Parameters

Product model	Specification and size
H54-8-55L	75mm*54mm*44mm
H54L-8-88L	110mm*54mm*58mm
Apply:	The clamping width of H54-8-55L style is 8-55mm, the clamping width of H54-8-88L style is 8-88, and the clamping width is increased.

Economic self-centering vice

H54/H54L Universal - Extended jaws



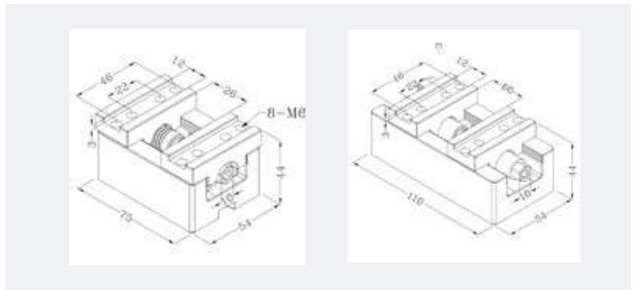


Optical Parameters

Product model	Specification and size
H54-50-75	75mm*54mm*44mm
H54L-10-110	110mm-54mm-44mm
Apply:	H54-50-75 style clamping width 50mm to 75MM H54L-50-110 style clamping width 50-110MM.

H54/H54L Universal - Soft jaw jaws





Optical Parameters

Product model	Specification and size
H54-L26	75mm*54mm*44mm
H54L-L60	110mm*54mm*44
Apply:	H54-L26 stroke 26MM, H54L-L60 stroke 60MM, can be equipped with special pliers

H54 universal screw



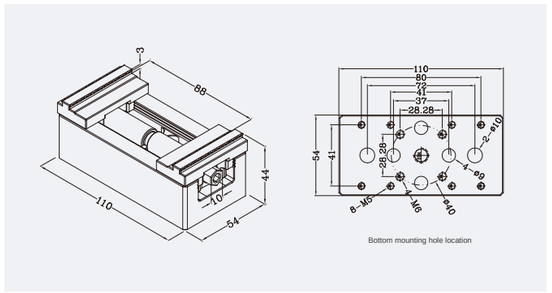
Optical Parameters

Product model	Specification and size
HH54 screw	Pitch 14*1.25 length 70mm

Apply: H54 Universal screw for vice

H54L Short Claw Style





Optical Parameters

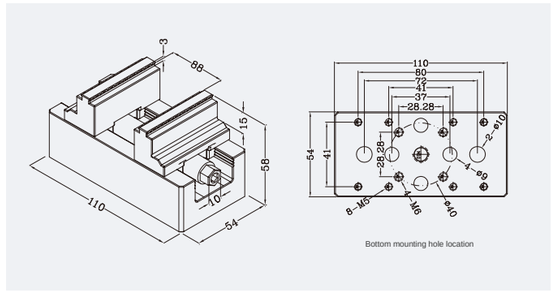
Product model	Specification and size
H54L-8-88	75mm*54mm*44mm

Apply: Clamping width 8mm to 88MM

Economic self-centering vice

H54L high claw model





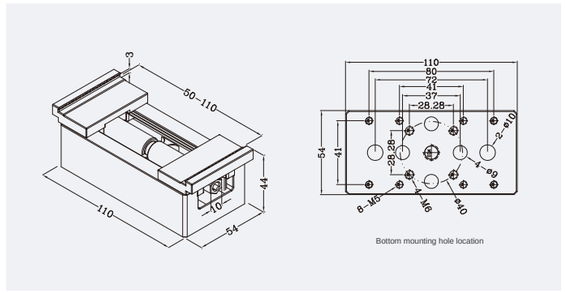
Optical Parameters

Product model	Specification and size
H54L-8-88L	110mm*54mm*58mm

Apply: The clamping width is 8mm to 88MM, and the jaw is increased

H54L extended claw model





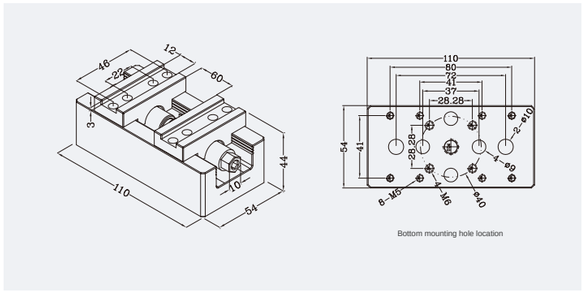
Optical Parameters

Product model	Specification and size
H54L-50-110	110mm*54mm*44mm

Apply: Clamping width 50mm to 11OMM

H54L Soft Claw Style



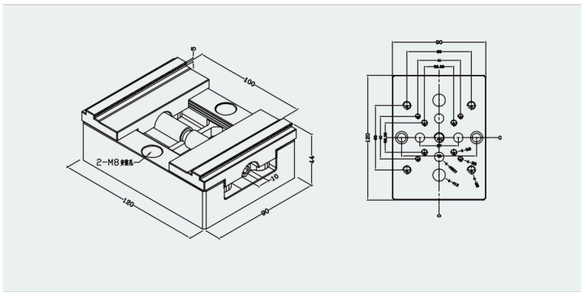


Optical Parameters

Product model	Specification and size
H54L-L60	110mm*54mm*44mm
Apply：	Travel 6OMM, can be equipped with special pliers

H90 short claw model





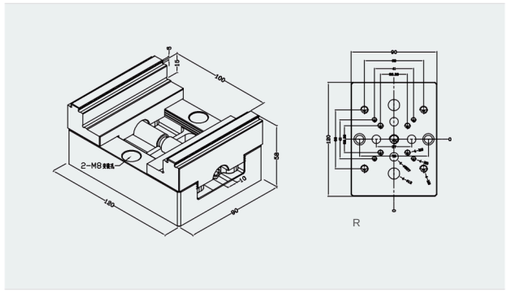
Optical Parameters

Product model	Size and size
H90-10-100	120mm*90mm*44mm
Apply：	Clamping width 10mm to 100MM

Economic self-centering vice

H90 High claw model



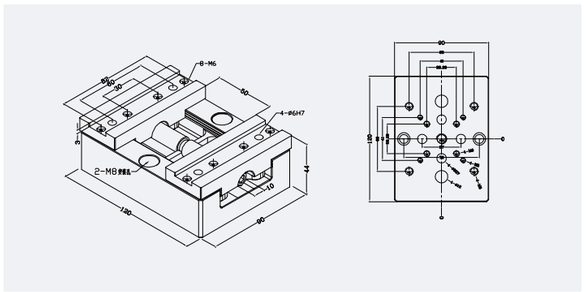


Optical Parameters

Product model	Size and size
H90-10-100L	120mm*90mm*58mm
Apply：	The clamping width is 10mm to 100MM, and the clamping claw is increased

H90 soft claw model



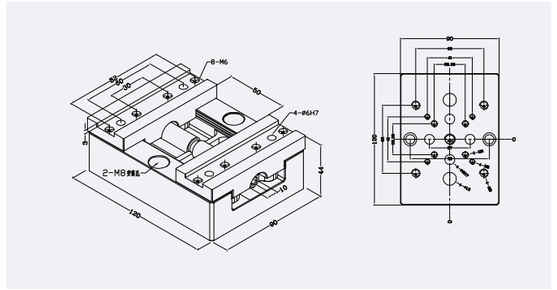


Optical Parameters

Product model	Size and size
H90-L50	120mm*90mm*44mm
Apply：	Travel 50MM, can be equipped with special pliers

H90 Low claw jaws



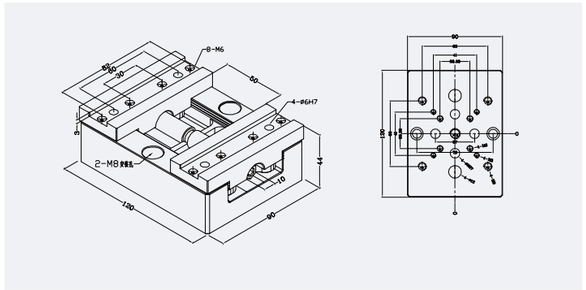


Optical Parameters

Product model	Size and size
PAF-H90-P1	120mm*90mm*58mm
Apply：	The clamping width is 10mm to 100MM, and the clamping claw is increased

H90 soft claw model



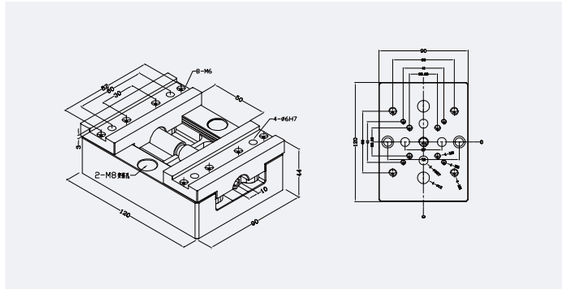


Optical Parameters

Product model	Size and size
PAF-H90-P2	120mm*90mm*44mm
Apply：	Travel 50MM, can be equipped with special pliers

H90 High claw model





Optical Parameters

Product model	Size and size
PAF-H90-P3	120mm*90mm*58mm
Apply：	The clamping width is 10mm to 100MM, and the clamping claw is increased

H54L/H90 universal screw



Optical Parameters

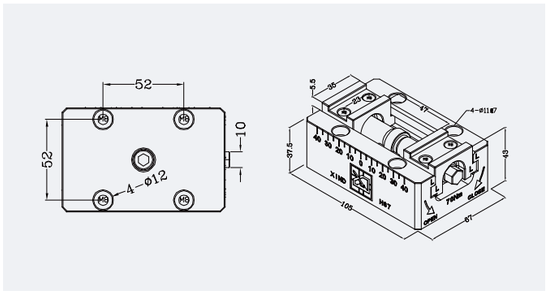
Product model	Size and size
H90-P4	14 x 1.25 Length 105mm
Apply：	Pitch 14*1.25, available with H54L/H90 vise

PRODUCT DISPLAY | H67 Self-centering vice



H67 square style



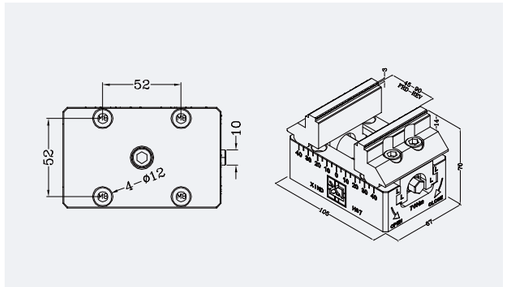


Optical Parameters

Product model	Specification and size
H67	105mm*67mm*43mm
Apply:	Travel 47MM, can be equipped with special pliers

H67 square hard claw combination



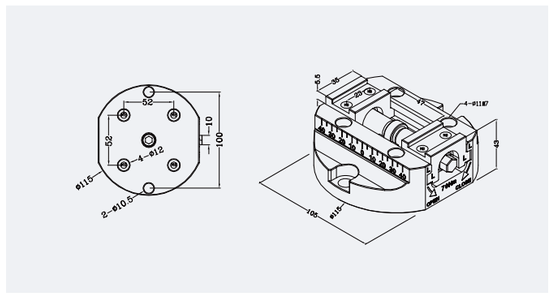


Optical Parameters

Product model	Specification and size
H67-90L	105mm*67mm*70mm
Apply:	Clamping width forward 45, reverse 90

H67 flange model



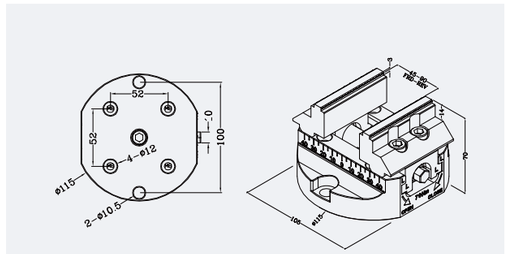


Optical Parameters

Product model	Specification and size
H67-F	115mm*105mm*43mm
Apply：	Travel 47MM, can be equipped with special pliers

H67 flange hard claw combination



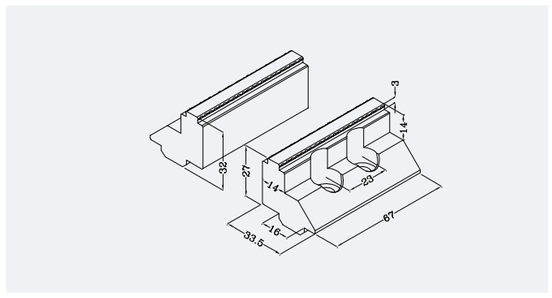


Optical Parameters

Product model	Specification and size
H67-F-90L	115mm*105mm*70mm
Apply：	Clamping width forward 45, reverse 90

H67 with teeth hard claw

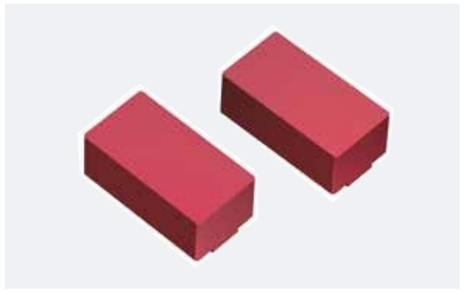


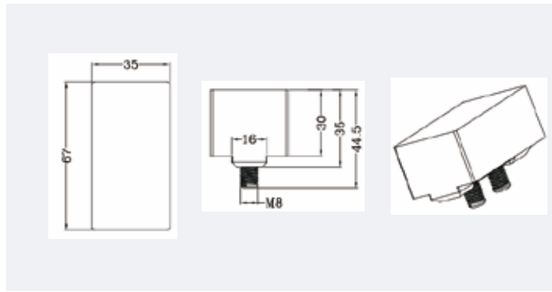


Optical Parameters

Product model	Specification and size
KZ-H67	67mm*33.5mm*27mm
Apply：	Used with 67 series

H67 aluminum block





Optical Parameters

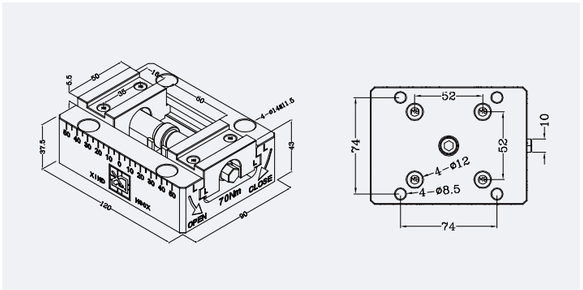
Product model	Specification and size
KZ-H67-01	67mm*35mm*35mm
Apply：	Mount in H67 vise for copying clamp

PRODUCT DISPLAY | H90X self-centering vice



H90X square model





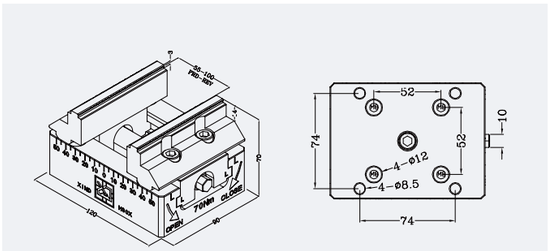
Optical Parameters

Product model	Size and size
H90X	120mm*90mm*43mm

Apply: Travel 50MM, can be equipped with special pliers

H90X square hard claw combination





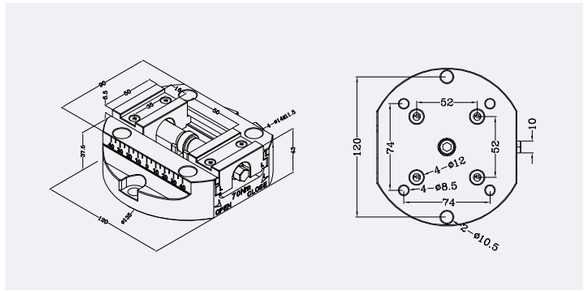
Optical Parameters

Product model	Size and size
H90X-100L	120mm*90mm*70mm

Apply: Clamping width forward 55, reverse 100

H90X flange



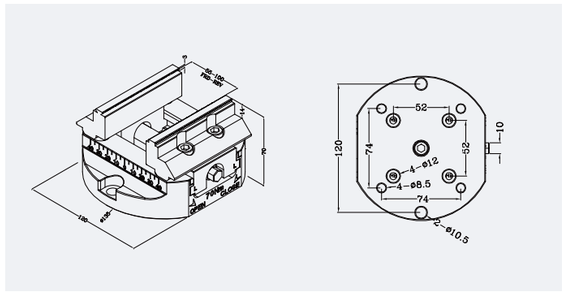


Optical Parameters

Product model	Size and size
H90X-F	135mm*120mm*43mm
Apply：	Travel 50MM, can be equipped with special pliers

H90X flange hard jaw combination



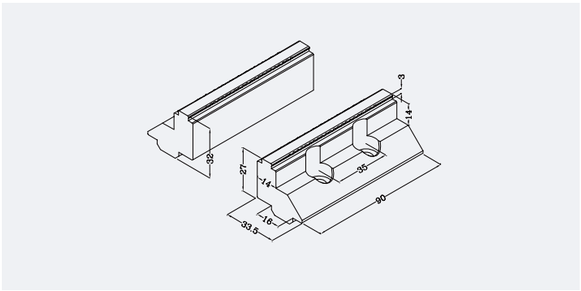


Optical Parameters

Product model	Size and size
H90X-F-100L	135mm*120mm*70mm
Apply：	Clamping width forward 55, reverse 100

H90X with tooth hard claw

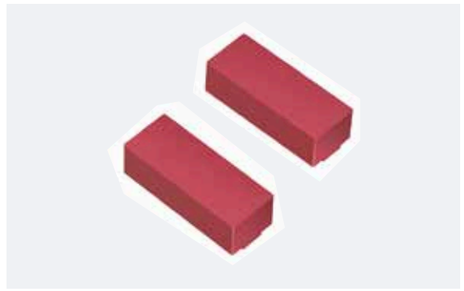


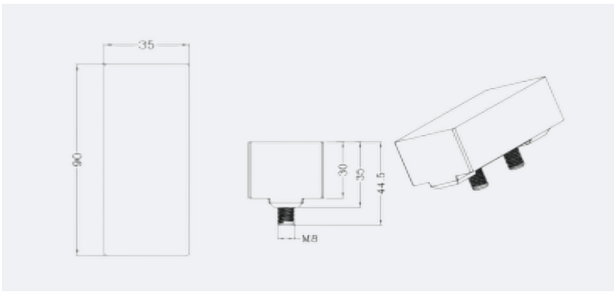


Optical Parameters

Product model	Size and size
KZ-H90X	90mm*33.5mm*27mm
Apply：	Used with the 90X series

H90X





Optical Parameters

Product model	Size and size
KZ-H90X-01	90mm*35mm*35mm
Apply：	Mount in H90X vise for copying clamp

H105



Optical Parameters

Product model	Size and size
H90X-F	135mm*120mm*43mm
Apply：	Travel 50MM, can be equipped with special pliers

H105



Optical Parameters

Product model	Size and size
H90X-F-100L	135mm*120mm*70mm
Apply：	Clamping width forward 55, reverse 100

High cost performance self-centering vice

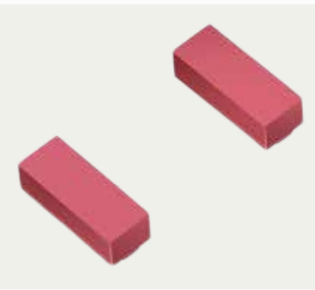
H105



Optical Parameters

Product model	Size and size
KZ-H90X	90mm*33.5mm*27mm
Apply：	Used with the 90X series

H105

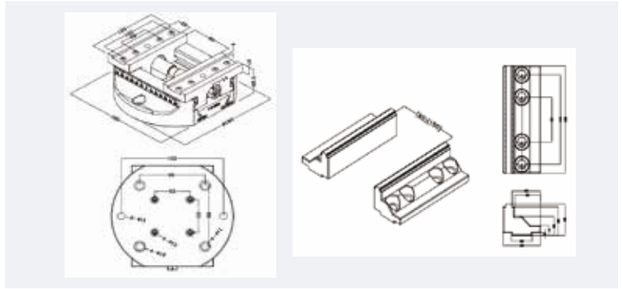


Optical Parameters

Product model	Size and size
KZ-H105-01	120mm*46mm*35mm
Apply：	Mount in H105 vise for copying clamp

H120-6-150 Self-centering vice



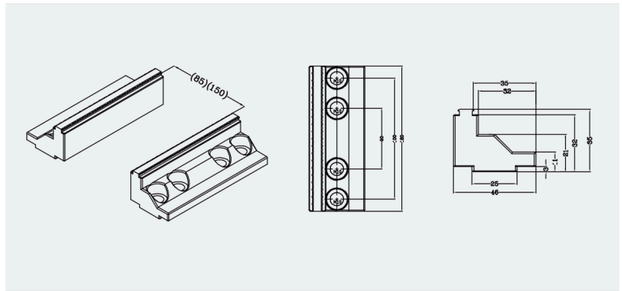


Optical Parameters

Product model	Size and size
H120-6-150	160mm*180mm* 100.5mm
Apply：	Clamping width forward 85 reverse 150

H120 Hard claw





Optical Parameters

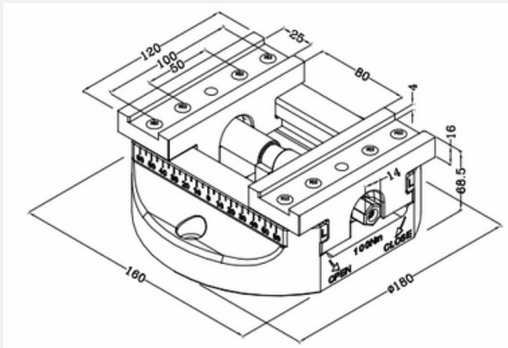
Product model	Size and size
H120-C85-C150	120mm*46mm*35mm
Apply：	Used with H120 vise

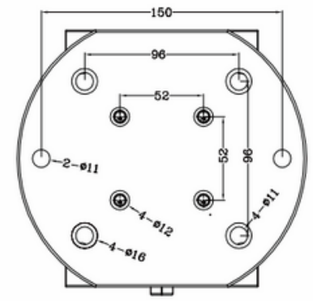
High cost performance self-centering vice

H120 self-centering vice



application: Stroke 80mm



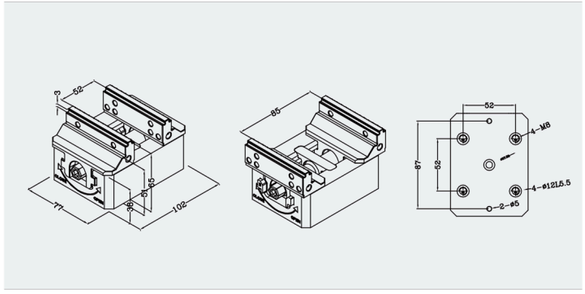


Optical Parameters

Product model	Size and size
H120-L80	180mm*160mm*68.5mm

H77 Self centering vise





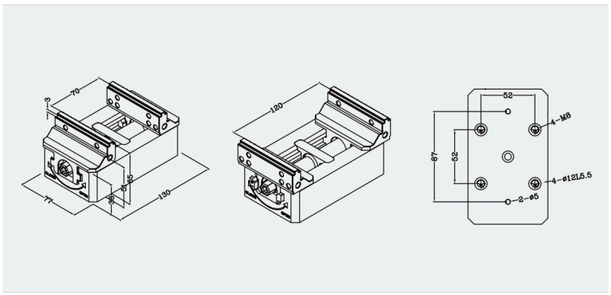
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-85	102mm*77mm*65mm	HRC58°	0.02mm	70Nm	85MM	2.5KG

Apply： Hold the workpiece centers of different sizes unchanged

H77 Self centering vise





Optical Parameters

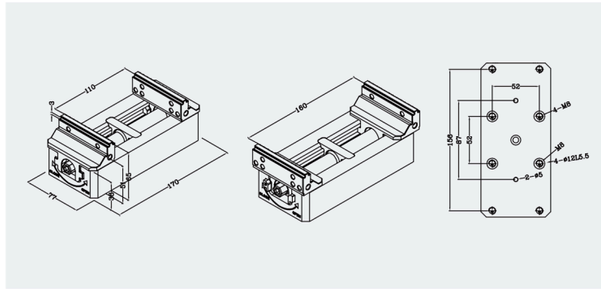
Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-120	130mm*77mm*65mm	HRC58°	0.02mm	70Nm	120MM	3KG

Apply： Hold the workpiece centers of different sizes unchanged

High-end self-centering vice

H77 Self centering vise





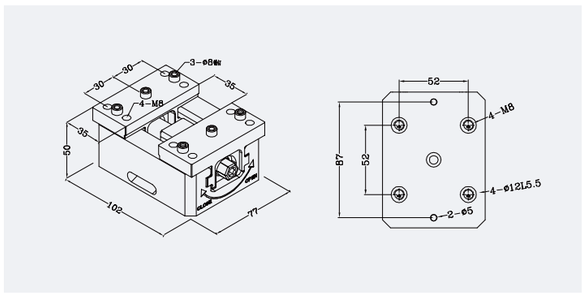
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-160	170mm*77mm*65mm	HRC58°	0.02mm	70Nm	160MM	3.6KG

Apply： Hold the workpiece centers of different sizes unchanged

H77 Self centering vise





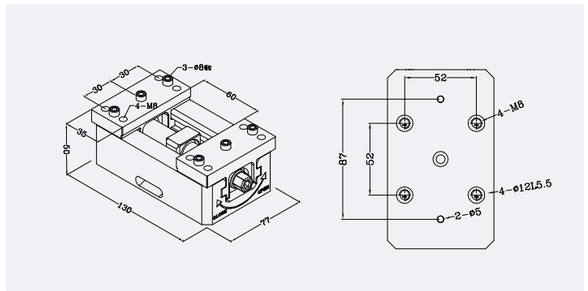
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-L35	102mm*77mm*50mm	HRC58°	0.02mm	70Nm	35MM	2.5KG

Apply： Hold the workpiece centers of different sizes unchanged

H77 Self centering vise





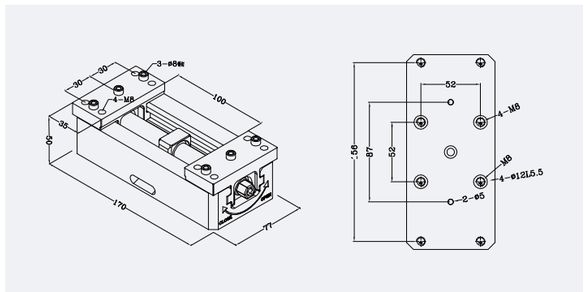
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-L60	130mm*77mm*50mm	HRC58°	0.02mm	70Nm	60MM	3KG

Apply: Hold the workpiece centers of different sizes unchanged

H77 Self centering vise





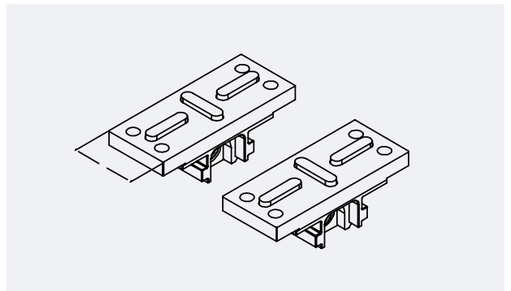
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-L100	170mm*77mm*55mm	HRC58°	0.02mm	70Nm	100MM	3.6KG

Apply: Hold the workpiece centers of different sizes unchanged

H77-L10-L Self centering vise





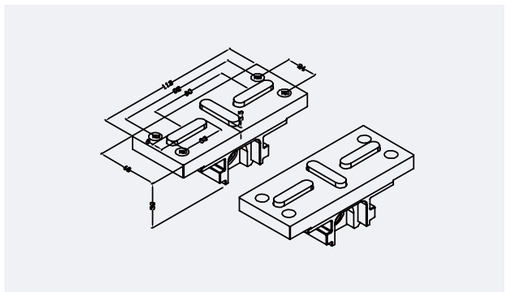
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-L10-L	102mm*77mm*65mm	HRC58°	0.02mm	70Nm	35MM	2.5KG

Apply: Hold the workpiece centers of different sizes unchanged

H77-L38-L Self centering vise





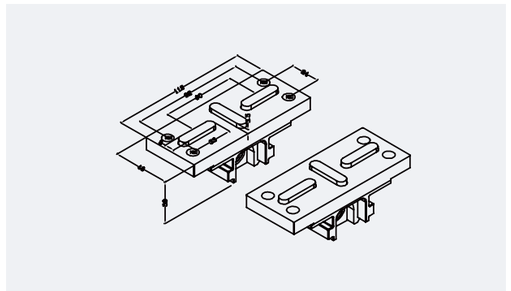
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-L38-L	102mm*77mm*65mm	HRC58°	0.02mm	70Nm	60MM	2.5KG

Apply: Hold the workpiece centers of different sizes unchanged

H77 Self centering vise





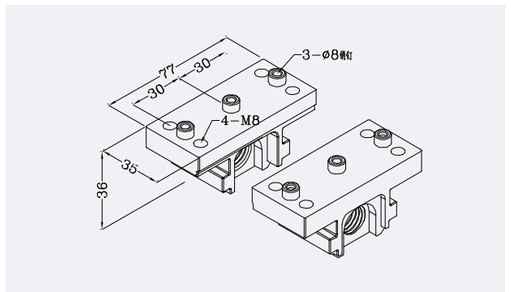
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H77-L78-L	102mm*77mm*65mm	HRC58°	0.02mm	70Nm	100MM	2.5KG

Apply： Hold the workpiece centers of different sizes unchanged

H77 Soft jaws





Optical Parameters

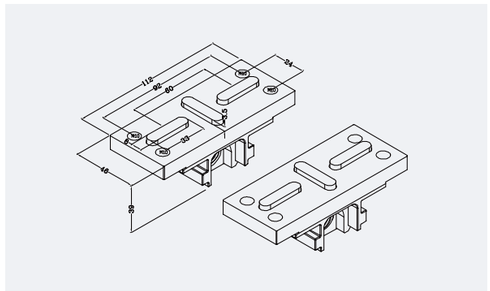
Product model	Size and size	Texture of material
H77-R2	77mm*36mm*38mm	合金钢(HRC56°)

Apply： H77 matching pliers, can be installed special-shaped pliers

S/eHrigehs-end self-centering vice

H77 Extended soft jaws





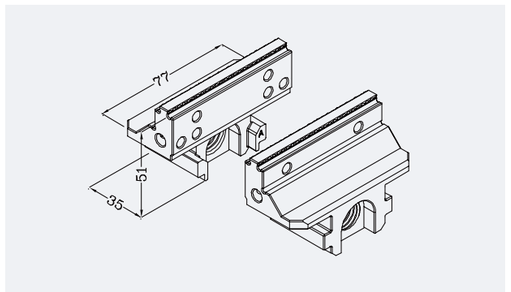
Optical Parameters

Product model	Size and size	Texture of material
H77-RD3	112mm*46mm*39mm	HRC56°

Apply： H77 matching pliers, can be installed special-shaped pliers

H77 Hard jaws





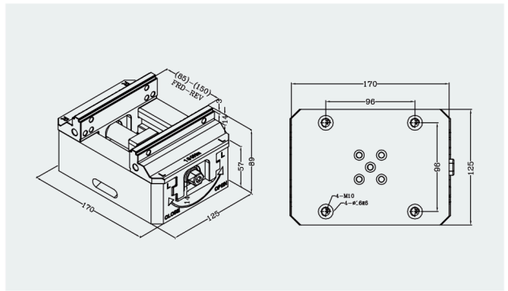
Optical Parameters

Product model	Size and size	Texture of material
H77-Y1	77mm*51mm*35mm	HRC56°

Apply： H77 matching jaws with teeth

H125-170 Self-centering vice





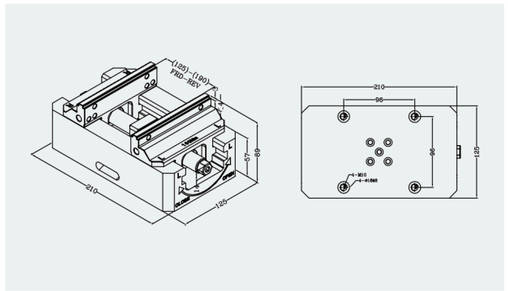
Optical Parameters

Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-170	170mm*125mm*89mm	HRC58°	0.02mm	100Nm	150MM	8.8KG

Apply： Hold the workpiece centers of different sizes unchanged

H125-210 Self-centering vice





Optical Parameters

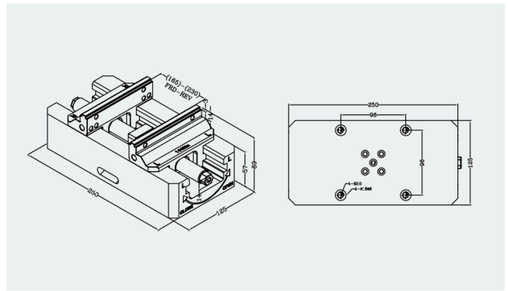
Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-210	210mm*125mm*89mm	HRC58°	0.02mm	100Nm	190MM	10.3KG

Apply： Hold the workpiece centers of different sizes unchanged

High-end self-centering vice

H125-250 Self-centering vice





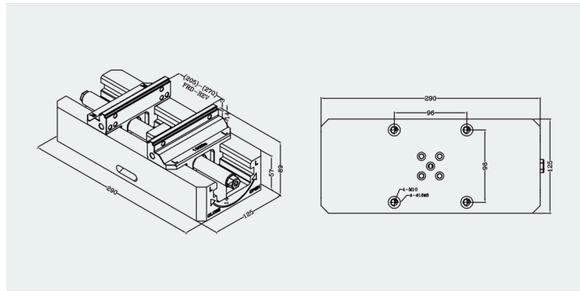
Optical Parameters

Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	重量 weight
H125-250	250mm*125mm*89mm	HRC58°	0.02mm	100Nm	230MM	11.9KG

Apply： Hold the workpiece centers of different sizes unchanged

H125-290 self-centering vice





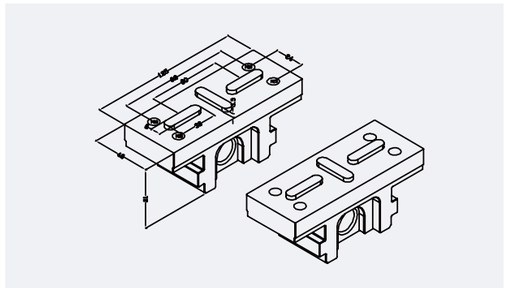
Optical Parameters

Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-290	290mm*125mm*89mm	HRC58°	0.02mm	100Nm	270MM	13.4KG

Apply： Hold the workpiece centers of different sizes unchanged

H125-L75 Self-centering vice





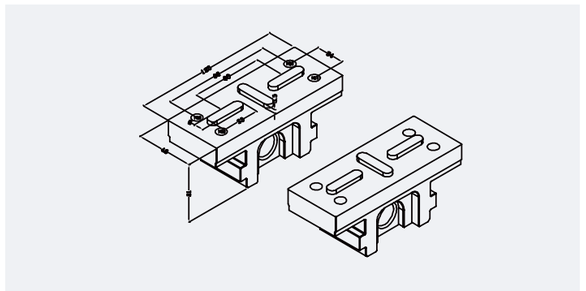
Optical Parameters

Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-L75	250mm*125mm*89mm	HRC58°	0.02mm	100Nm	230MM	11.9KG

Apply： Hold the workpiece centers of different sizes unchanged

H125-L115 Self-centering vice





Optical Parameters

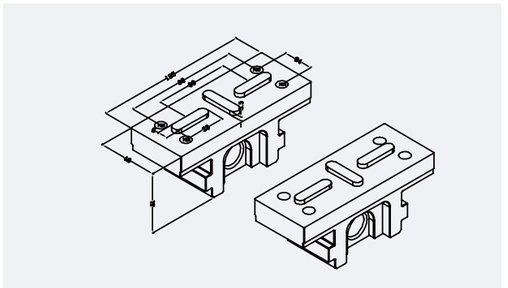
Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-L115	290mm*125mm*89mm	HRC58°	0.02mm	100Nm	270MM	13.4KG

Apply： Hold the workpiece centers of different sizes unchanged

High-end self-centering vice

H125-L155 Self-centering vice





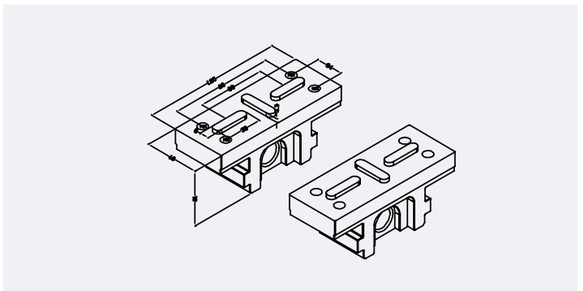
Optical Parameters

Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-L155	250mm*125mm*89mm	HRC58°	0.02mm	100Nm	230MM	11.9KG

Apply： Hold the workpiece centers of different sizes unchanged

H125-L195 Self-centering vice





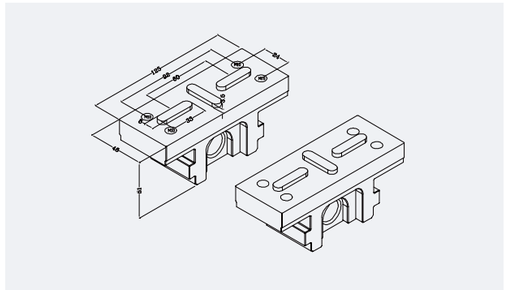
Optical Parameters

Product model	Size and size	material	positioning accuracy	Pressure standard	Opening distance	weight
H125-L195	290mm*125mm*89mm	HRC58°	0.02mm	100Nm	270MM	13.4KG

Apply： Hold the workpiece centers of different sizes unchanged

H125 Soft jaws





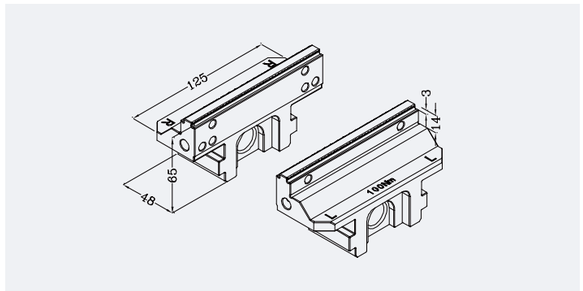
Optical Parameters

Product model	Size and size	material
H125-R2	125mm*21mm*45mm	HRC56°

Apply： H125 matching pliers, can be installed special-shaped pliers

H125 Hard jaws





Optical Parameters

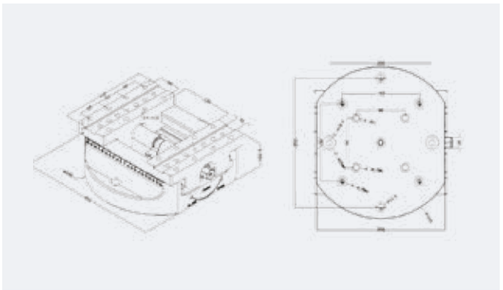
Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H125-Y1	125mm*65mm*48mm	HRC56°	0.02mm	70Nm	120MM	3KG

Apply： H125 matching jaws with teeth

High-end self-centering vice

H200 Flange heavy duty model





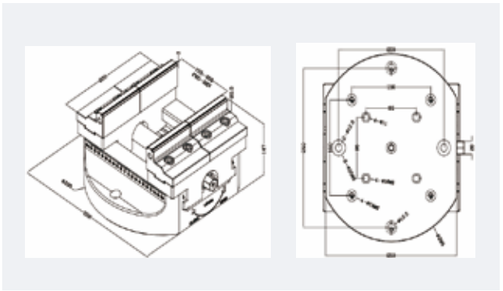
Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H200-L120	102mm*77mm*65mm	HRC58°	0.02mm	70Nm	120MM	2.5KG

Apply： Hold the workpiece centers of different sizes unchanged

H200 flange heavy duty combination





Optical Parameters

Product model	Size and size	Texture of material	Positioning accuracy	Pressure standard	Opening distance	weight
H200	102mm*77mm*65mm	HRC58°	0.02mm	70Nm	250MM	2.5KG

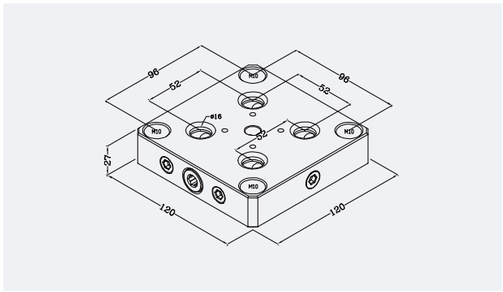
Apply： Hold the workpiece centers of different sizes unchanged

PRODUCT DISPLAY | D52/D96 series



D52 square manual zero positioning plate





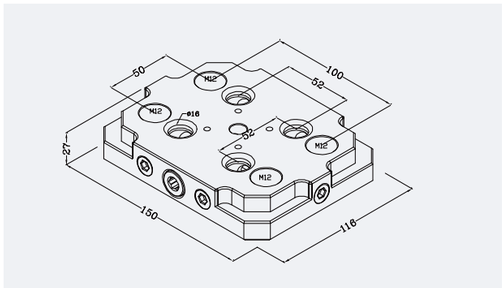
Optical Parameters

Product model	Specification and size	material	Repeated positioning accuracy	Maximum torque of screw	Spacing of locating holes	weight
D52-D	120mm*120mm*27mm	HRC58°	0.005mm	35Nm	52*52	2.5KG

Apply: Applied to CNC fast replacement of fixture workpieces Matching vice series H77,H90,H54,H120,

D52 rectangular manual zero positioning plate





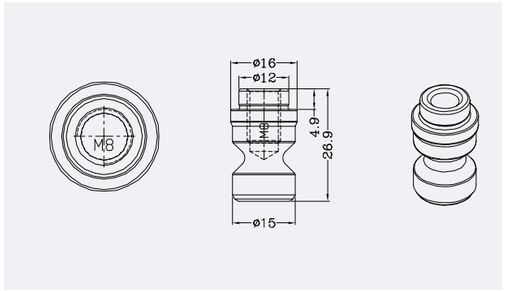
Optical Parameters

Product model	Specification and size	material	Repeated positioning accuracy	Maximum torque of screw	Spacing of locating holes	weight
D52-L	150mm*116mm*27mm	HRC58°	0.005mm	35Nm	52*52	2.9KG

Apply: Applied to CNC fast replacement of fixture workpieces Matching vice series H77,H90,H54,H120,

D52 zero Latin





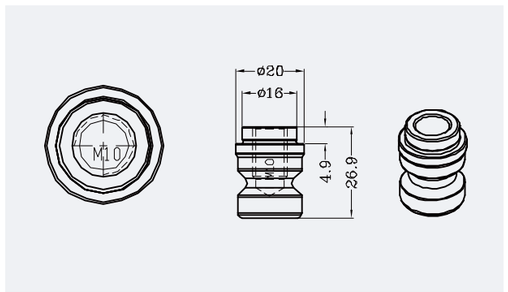
Optical Parameters

Product model	Specification and size	material
D52-LD	16mm*16mm*26.9mm	4CR13(HRC52°)

Apply: Install at the bottom of the fixture or workpiece to achieve quick change connection

D96 zero Latin





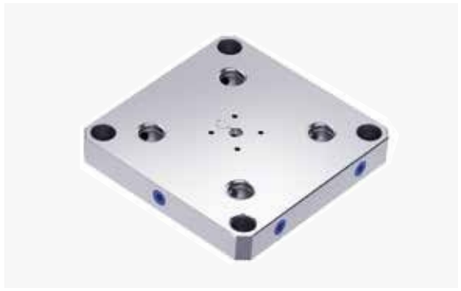
Optical Parameters

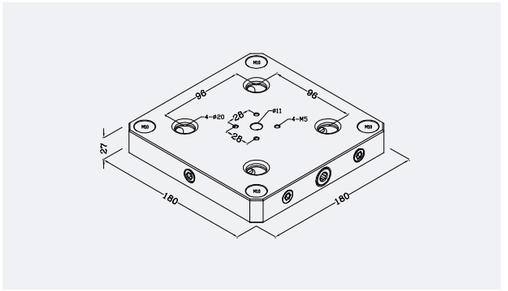
Product model	Specification and size	material
D96-LD	20mm*20mm*26.9mm	4CR13(HRC52°)

Apply: Install at the bottom of the fixture or workpiece to achieve quick change connection

5-axis manual quick change plate

D96 square manual zero positioning plate





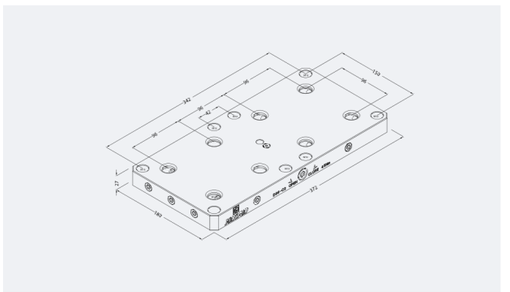
Optical Parameters

Product model	Specification and size	material	Repeated positioning accuracy	Maximum torque of screw	Spacing of locating holes	weight
D96-D	180mm*180mm*27mm	HRC58°	0.005mm	35Nm	96*96	2.5KG

Apply: Install at the bottom of the fixture or workpiece to achieve quick change connection

D96 double station square manual zero positioning plate





Optical Parameters

Product model	Specification and size	material	Repeated positioning accuracy	Maximum torque of screw	Spacing of locating holes	weight
D96-D	180mm*180mm*27mm	HRC58°	0.005mm	35Nm	96*96	2.5KG

Apply: Applied to CNC fast replacement of fixture workpieces Can be matched with vice series H125 H120 H200

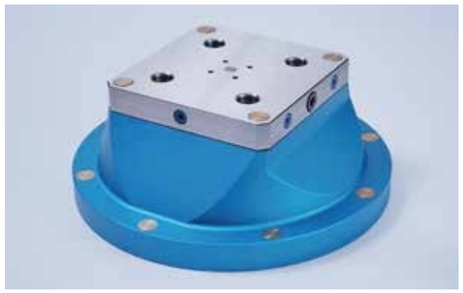
D96 double station tower stack

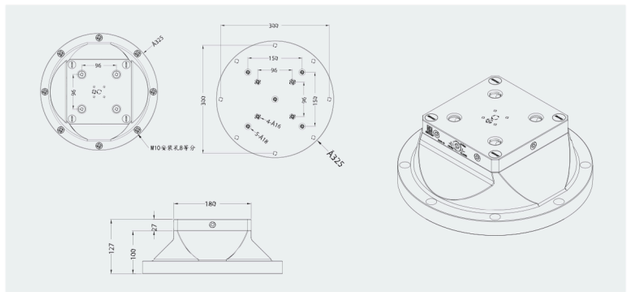


Optical Parameters

Product model	Size and size	weight
D325-L100	325mm*127	22KG

D325 increased tower pile



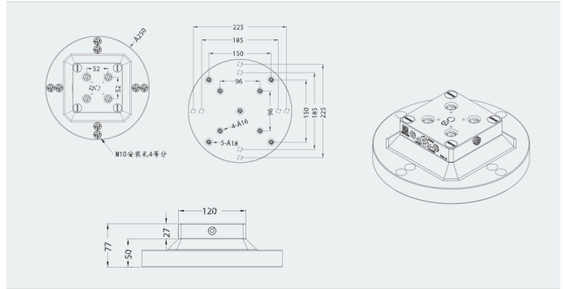


Optical Parameters

Product model	Size and size	weight
D325-L100	325mm*127	22KG

D250 low tower stack

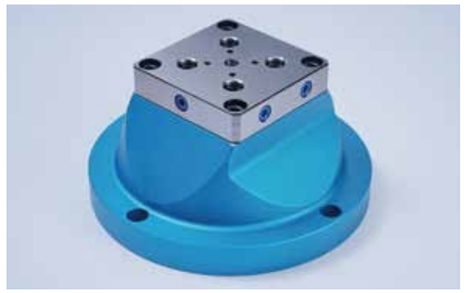


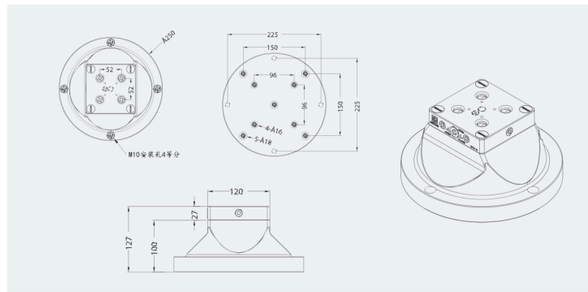


Optical Parameters

Product model	Size and size	weight
D250-L50	250mm*77	7.5KG

D250 increased tower pile

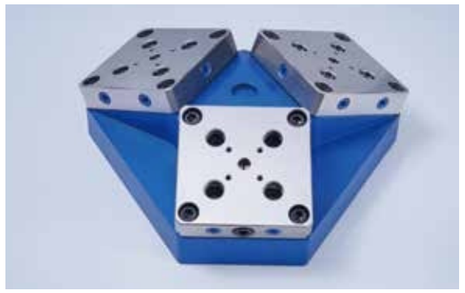


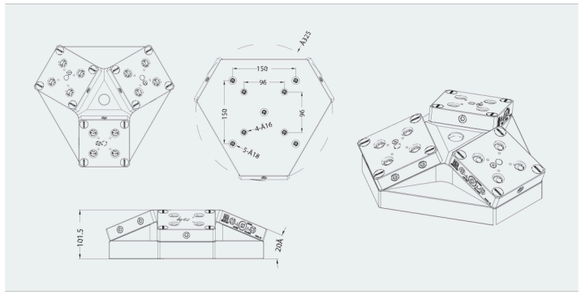


Optical Parameters

Product model	Size and size	weight
D250-L100	250mm*127	11KG

D52-3D five-axis tower pile



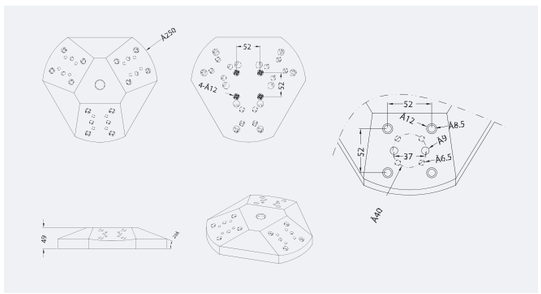


Optical Parameters

Product model	Size and size	weight
D52-3D	325mm*105.5	18KG

D250-3S five-axis tower





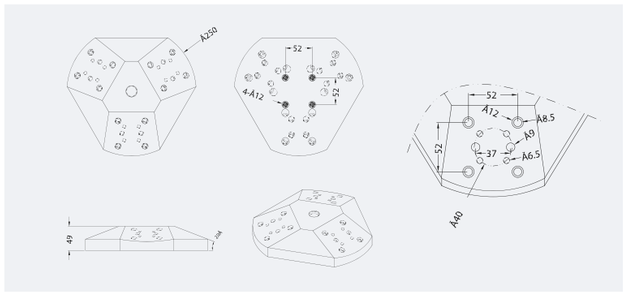
Optical Parameters

Product model	Size and size	weight
D250-3S	250mm*49	4.3KG

Five-axis tower, three claws, collet

D250-3S five-axis tower



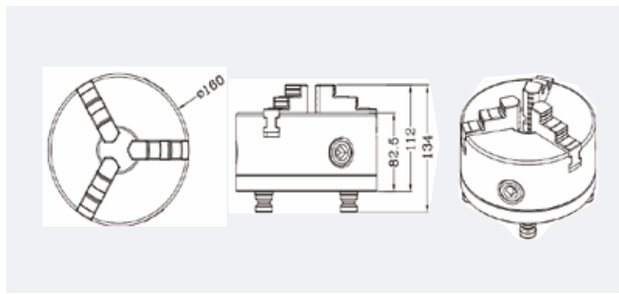


Optical Parameters

Product model	Size and size	weight
D250-3S	250mm*49	4.3KG

96-52 Change the three-jaw chuck





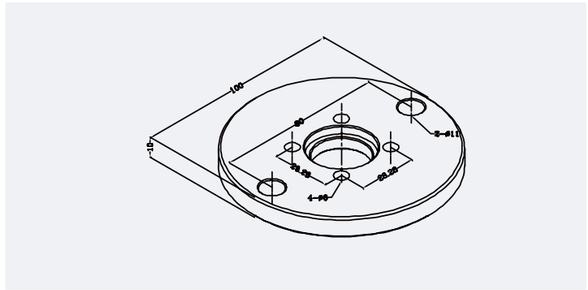
Optical Parameters

Product model	Size and size	weight
D160-9652	160mm*160mm*131mm	9KG

Apply： The bottom can be installed with 52/96 two kinds of nails, with D52/D96 quick change board to use

H54/H54L Universal Connection Board



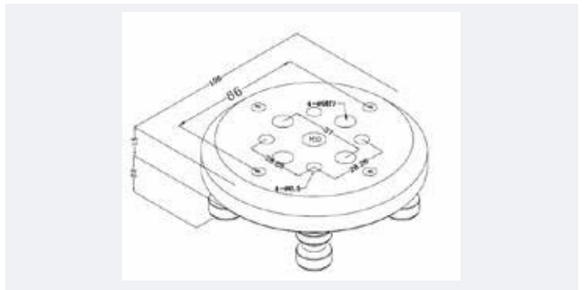


Optical Parameters

Product model	Size and size	weight
ZJ-H54-H54L	100mm*10	1KG

H54/H54L Universal Connection Board

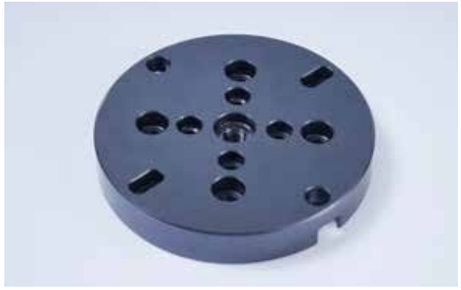


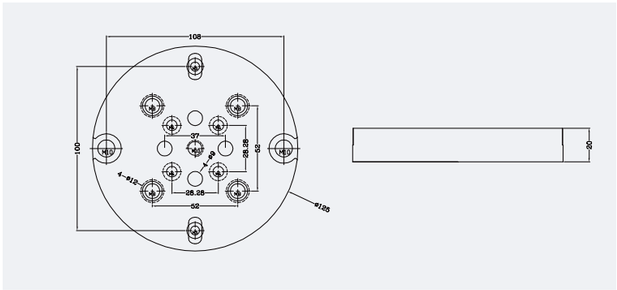


Optical Parameters

Product model	Size and size	weight
ZJ-H54-D52	100mm*37	1KG

D125 adapter board





Optical Parameters

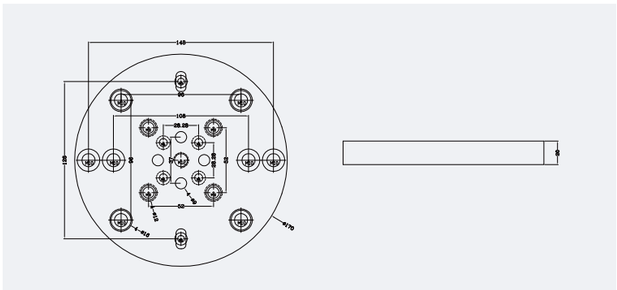
Product model	Size and size
ZJ-125	120mm*120mm*20mm

Note 1 Connectable Vice Series (H54)(H90)(H77)

Note 2 Compatible with zero position series (D52)(D96)(K20.3)

D170 adapter board





Optical Parameters

Product model	Size and size
ZJ-170	170mm*170mm*20mm

Note 1 Connectable Vise Series (H54)(H90)(H77)(H120)(H125)

Note 2 Compatible with zero position series (D52)(D96)(K20.3)(K40)

D52-H54-C4

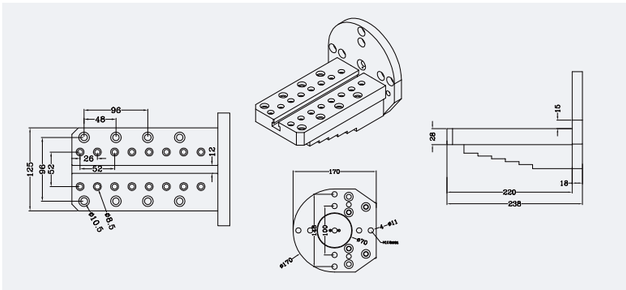


D52-H54-C8



Diameter 170 unilateral L plate narrow model



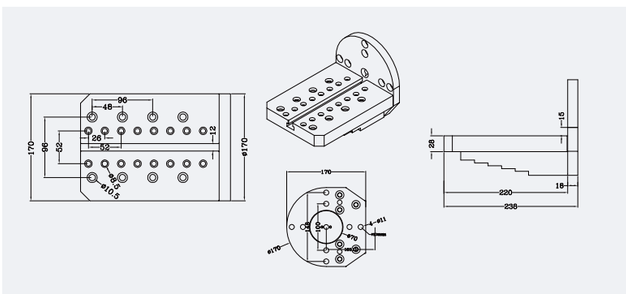


Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
L170-125	170mm*170mm*238mm	9.5KG	125/170/210

Diameter 170 unilateral L plate



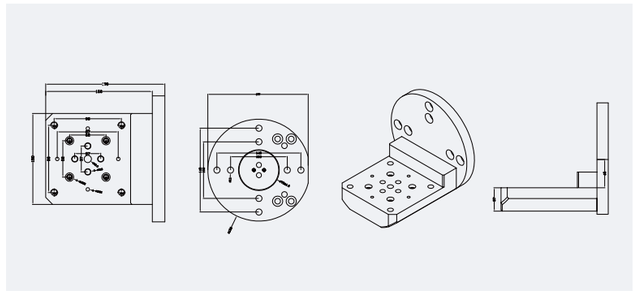


Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
L170-170	170mm*170mm*238mm	11.8KG	125/170/210

D180L board





Optical Parameters

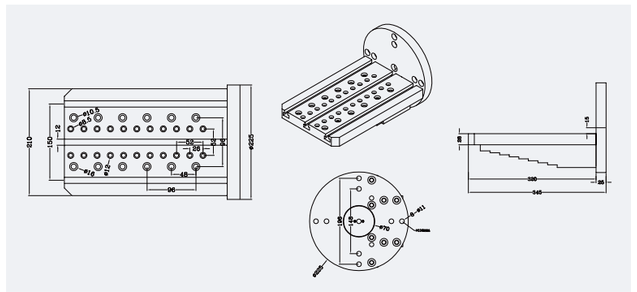
Product model	Size and size
L-180	180mm*177mm*170mm

Note 1： Connectable Vice Series (H54)(H90)(H77)

Note 2： Compatible with zero positioning series (D52)

Diameter 225 unilateral L block



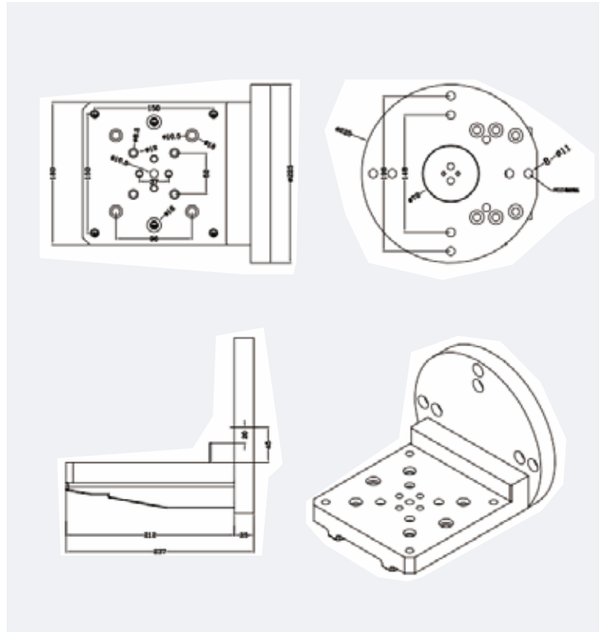


Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
L225-210	225mm*225mm*345mm	22.5KG	210/225/250/320

D96 zero special L block





Note 1： Connecting Vice Clamp Series (H54) (H54L) (H77) (H90) (H120) (H125)

Note 2： Can be paired with zero point positioning series (D52) (D96)

Optical Parameters

Product model	Specification and size
L225-D96	225mm*225mm*237mm

H67Y hydraulic self-centering vice



Optical Parameters

Product model	Size and size
H67Y	180mm*177mm*170mm

H90Y hydraulic self-centering vice



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
H90Y	170mm*170mm*238mm	11.8KG	125/170/210

W120 hydraulic self-centering vice



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
W120	170mm*170mm*238mm	11.8KG	125/170/210

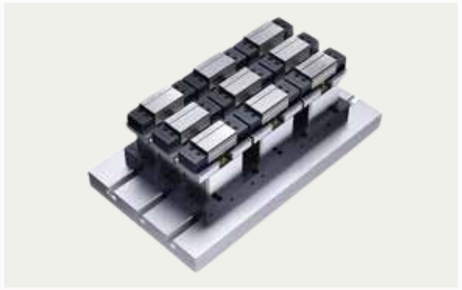
H125 hydraulic self-centering vice



Optical Parameters

Product model	Size and size
H125	180mm*177mm*170mm

3-axis 9-station hydraulic centering vice



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm

4-axis 2-station hydraulic double-sided centering vice

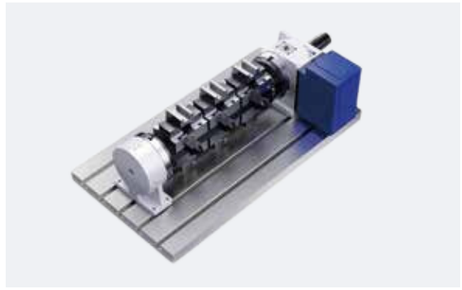


Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K40	170mm*170mm*238mm	11.8KG	125/170/210

Four-axis multi-station hydraulic vise

4-axis 6-station hydraulic double-sided centering vice



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm

PRODUCT DISPLAY | K20.3 Zero point positioning



K20.3



Optical Parameters

Product model	Size and size
K20.3	180mm*177mm*170mm

K20.3



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3	170mm*170mm*238mm	11.8KG	125/170/210

K20.3



Optical Parameters

Product model	Size and size
K20.3	180mm*177mm*170mm

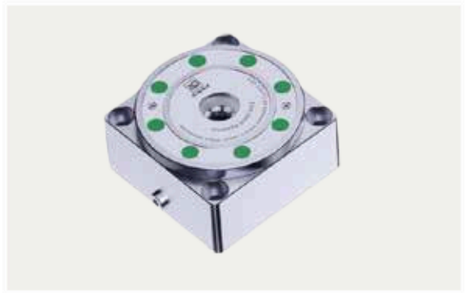
K20.3-C2



Optical Parameters

Product model	Size and size
K20.3-C2	180mm*177mm*170mm

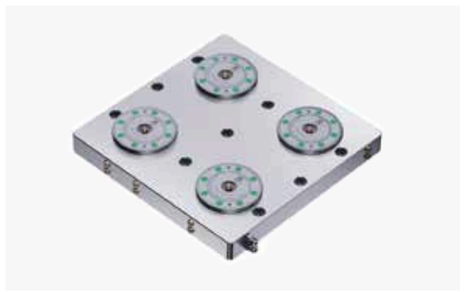
K20.3-C1



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3-C1	170mm*170mm*238mm	11.8KG	125/170/210

K20.3-C4



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3-C4	170mm*170mm*238mm	11.8KG	125/170/210

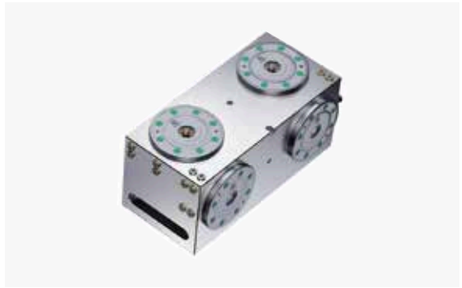
K20.3-L2



Optical Parameters

Product model	Size and size
K20.3-L2	180mm*177mm*170mm

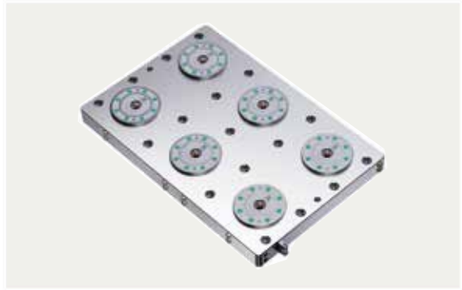
K20.3-L4



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3-L4	170mm*170mm*238mm	11.8KG	125/170/210

K20.3-C6



Optical Parameters

Product model	Size and size
K20.3-C6	180mm*177mm*170mm

K20.3



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3	170mm*170mm*238mm	11.8KG	125/170/210

K20.3



Optical Parameters

Product model	Size and size
K20.3	32mm*32mm*28mm

K20.3 B



Optical Parameters

Product model	Size and size
K20.3	25mm*24.7mm*38.5mm

K20.3



Optical Parameters

Product model	Size and size
K20.3拉钉	24.7mm*24.7mm*38.5mm

K20.3



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3	170mm*170mm*238mm	11.8KG	125/170/210

K20.3



Optical Parameters

Product model	Size and size
K20.3	180mm*177mm*170mm

K20.3



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3	170mm*170mm*238mm	11.8KG	125/170/210

Pneumatic zero

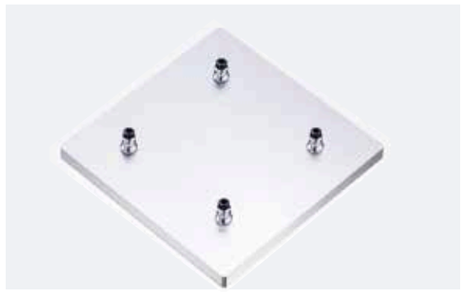
K20.3



Optical Parameters

Product model	Size and size
K20.3	180mm*177mm*170mm

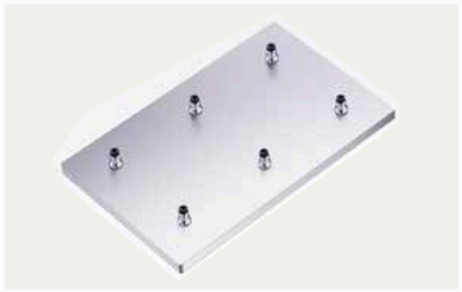
K20.3



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K20.3	170mm*170mm*238mm	11.8KG	125/170/210

K20.3



Optical Parameters

Product model	Size and size
K20.3	180mm*177mm*170mm

PRODUCT DISPLAY | K40 zero positioning



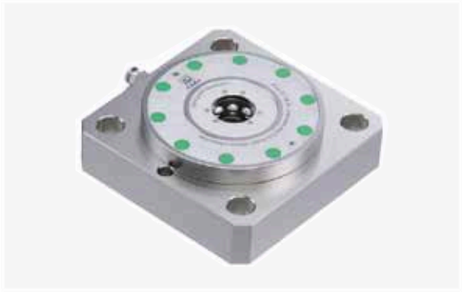
K40



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm

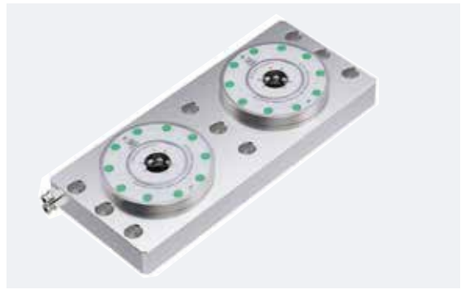
K40-C1



Optical Parameters

Product model	Size and size	weight
K40-C1	170mm*170mm*238mm	11.8KG

K40-C2



Optical Parameters

Product model	Size and size
K40-C2	180mm*177mm*170mm

K40 B



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K40	170mm*170mm*238mm	11.8KG	125/170/210

K40



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm

K40



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K40	170mm*170mm*238mm	11.8KG	125/170/210

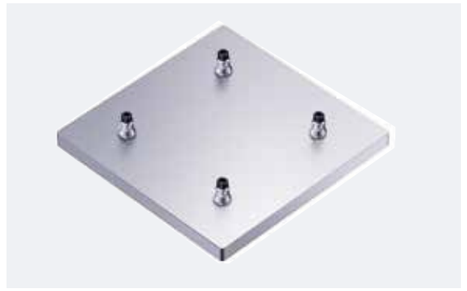
Tray 1



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm

Tray 1



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K40	170mm*170mm*238mm	11.8KG	125/170/210

Tray 1



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm

Tray 1



Optical Parameters

Product model	Size and size	weight	Suitable for turntable models
K40	170mm*170mm*238mm	11.8KG	125/170/210

pallets

Tray 1



Optical Parameters

Product model	Size and size
K40	180mm*177mm*170mm