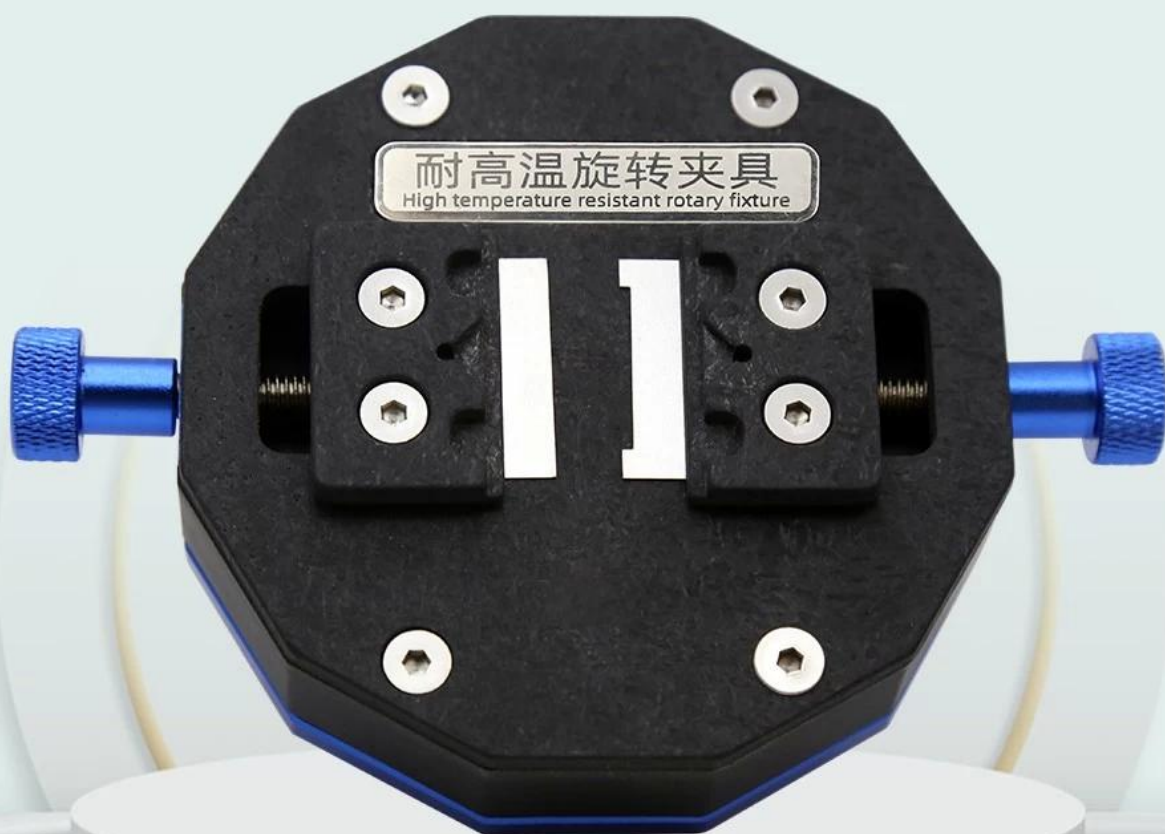


SYNTHETIC STONE

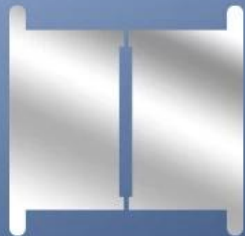
HIGH TEMPERATURE RESISTANT ROTARY FIXTURE

Suitable for clamping motherboards/chips | Use with microscope





FOUR CHARACTERISTICS



Center Clamping



360° Rotation



Composite material



Multi-scene Operation

Specifications



Product Name	Mainboard maintenance rotary fixture
Product Model	BST-001W
Material	Synthetic stone+Stainless steel
Chip Area	0~25mm
Clamping Area	12~42mm
Product Size	125×91×28mm
Package Size	154×115×42mm
N. W.	307.2g
G. W.	396g

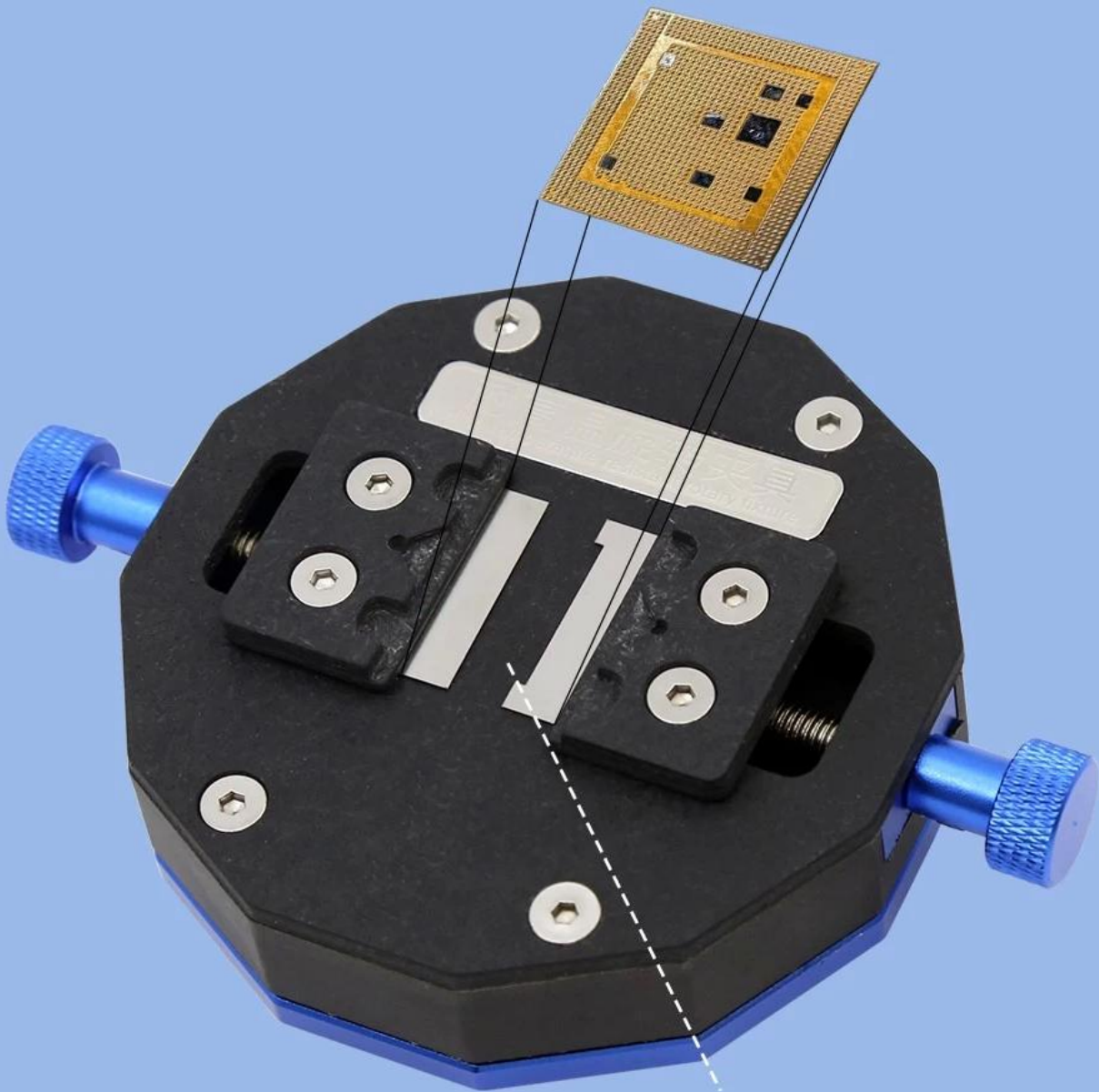


WIDELY USED

PRODUCT
APPLICABLE

ADAPT TO DIFFERENT IC SIZES

UNIVERSAL/FLEXIBLE IS THE COMMON CHOICE OF GLOBAL MASTERS



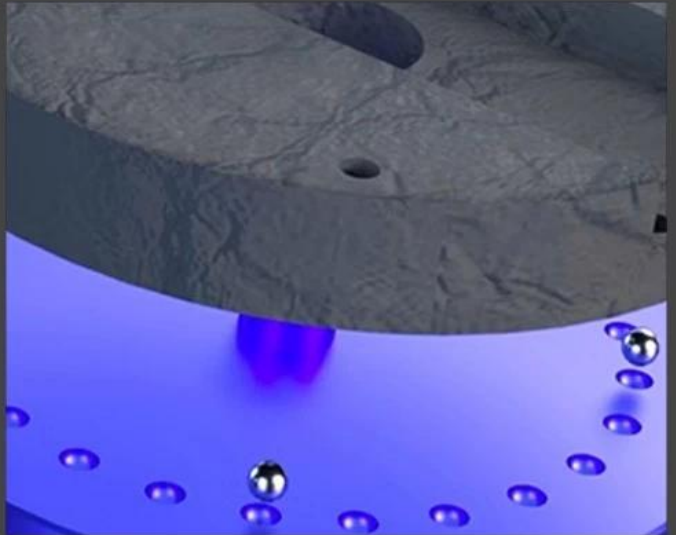
Chip width : 1~25MM

Motherboard width : 12~42MM

Product Details



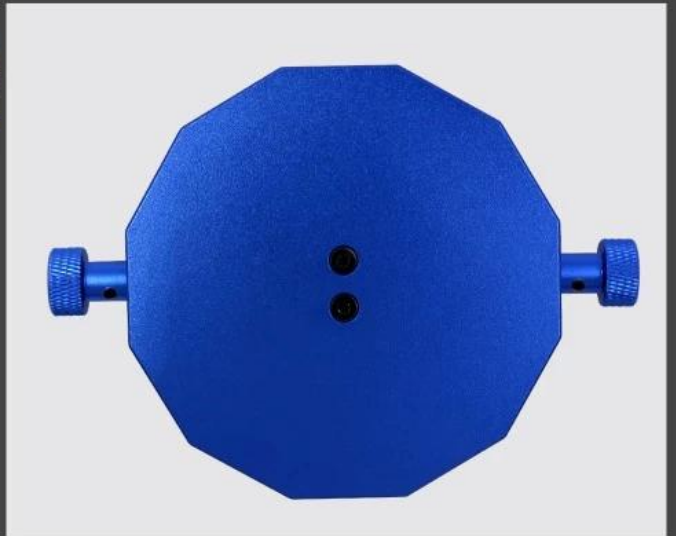
Adjustable knob to control the slider



Ball bearings shaft



Adjustable slider



Metal base

360° ROTATE

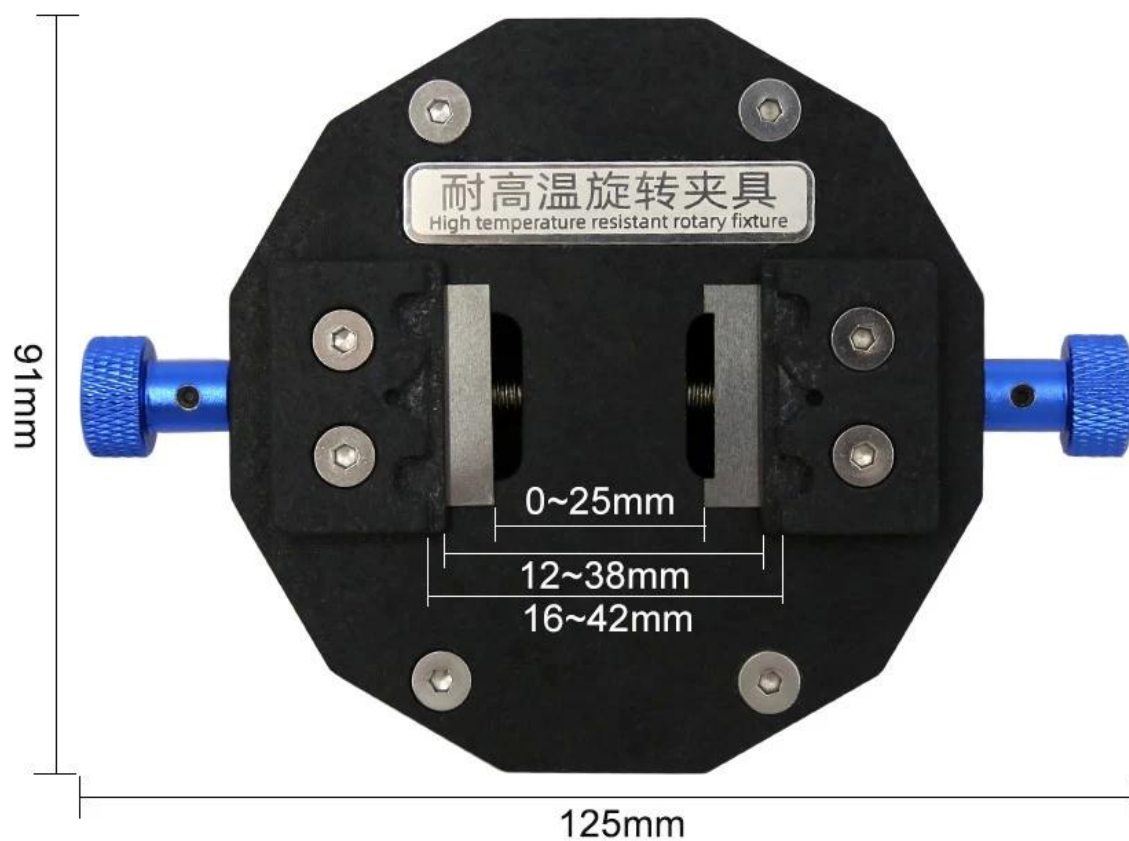
Rotating bearings
Damping turntable



+

Best use on microscope base
Regular dodecagon can 360° rotate

Product Size



Package Size

