

PRODUCT INFORMATION

FOR YOUR INQUIRIES, PLEASE
INDICATE MODEL NO., AND FOLLOWING
CATALOGUE NUMBER

STV040

Cantilever C-Clamp Quick Adjustable

- Floating jaws always stay parallel
- C-term design makes it's possible to clamp workpieces like H beam
- Plates made from high tensile steel: Chrome-Molybdenum alloy steel
- Cantilever clamping action: the handle is out of work area

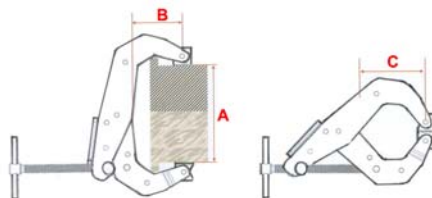


Screw: Alloyed steel, More rigid. Coarse thread for Cantilever C-Clamp, faster re-size the span and stronger

Plates design with labor-saving function, easier to operate "quickly adjusting span device".

Drive nut design with caps to prevent injury and to rotate the drive nut more smoothly

Spring provide quickly adjusting function



Smooth Surface:
For General purpose



Textured Surface:
Increase friction between the clamping surface



V Block:
Good for clamping round workpiece

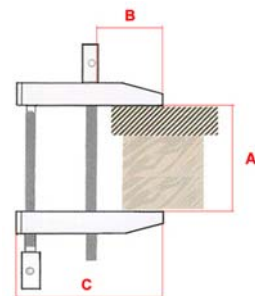


X Block:
Good for clamping round workpiece, angle bar

Model No.	Span A Inch / mm	Depth B mm	Depth C mm	Weight kg	Pressure kg
TV11140A	1 / 25	15	20	0.06	130
TV11140B	2 / 50	33	42	0.25	310
TV11140C	3 / 75	35	49	0.52	500
TV11140D	4.5 / 110	58	78	0.8	680
TV11140E	6 / 150	110	128	2	850

Clamp Parallel Screw

- The double screws allow exact parallel movement of the jaws
- A light and handy clamp for accurate use. The clamp is particularly suitable for workpieces less than 100mm



Model No.	Span x Depth (A x B) mm	Jaw Length (C) mm	Weight kg
TV11150A	28 x 16	50	0.09
TV11150B	40 x 25	60	0.15
TV11150C	55 x 35	75	0.25
TV11150D	70 x 50	100	0.45
TV11150E	105 x 70	150	0.9



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