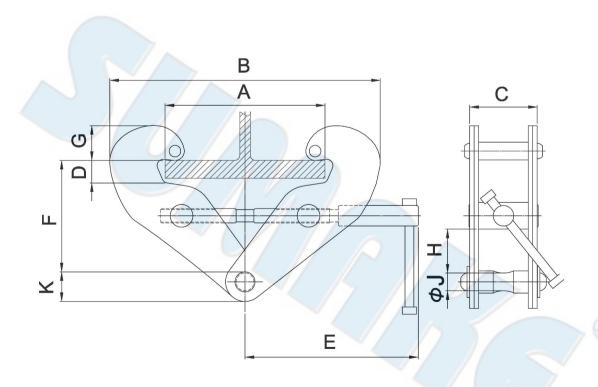


Beam Clamp SUMAKE Heavy Duty Beam Clamp

- SUMAKE beam clamp is suitable for the attachment to steel beams as a semi permanent lifting point to be used in conjunction with hoist blocks, tirfors, ratchet hoists etc
- The clamp can also be used for the lifting, transfering of steel beams and as a pulling clamp
- This beam clamp is fitted with a screw spindle which allows easy adjustment and high clamping force to the various flange sizes within its capacity
- The safety factor up to 5 times of S.W.L.
- Low headroom because of the built-in suspension bar





unit:mm

Model No.	Cap.(ton)	Α	В	С	D	E	F	G	Ø١	К	Net Weight (kg)	Gross Weight (kg)
HBC-1000	1	75-210	182-328	77	26	190	144-117	52-38	Ø20	34	4	4.5
HBC-2000	2	75-210	182-328	85	26	190	144-117	52-38	Ø20	34	4.6	5.2
HBC-3000	3	75-305	214-460	107	35	240	224-179	58-40	Ø22	42	8.4	9.1
HBC-5000	5	75-305	214-460	121	35	240	220-175	58-40	Ø28	45	10	10.7



EC DECLARATION OF CONFORMITY

We: SUMAKE INDUSTRIAL CO., LTD.

4F, No. 351, Yangguang St., Neihu District, Taipei City, Taiwan

declare in sole responsibility that the equipment

Equipment: HEAVY DUTY BEAM CLAMP 1(2)(3)(5) TON

Model/ Serial No.: HBC-1000(2000)(3000)(5000)

to which this declaration applies, complies with these normative documents:

• Machinery Directive: 2006/42/EC

and conforms to the following EN standard,

- EN ISO 12100: 2010
- EN 13157:2004+A1:2009

Name and Signature/Position

Date and Place

2014/6/30

Mike Su – Managing Director

Taipei, Taiwan