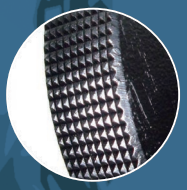
Model ET

Fusion of a universal shackle with high flexibility and a lightweight clamp



※A version with knurled teeth that leave imperceptible bite marks is also available.

Clamps for steel Vertical lifting clamps

■Application

Vertical lifting, transporting, turning, welding, assembling, erecting, loading, pressing and bending

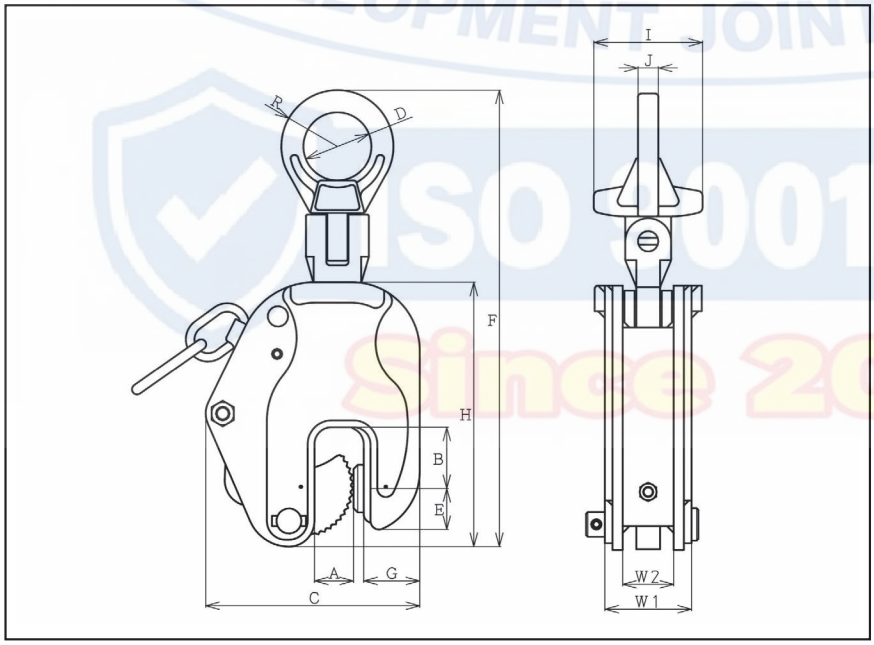
■Materials that can be handled

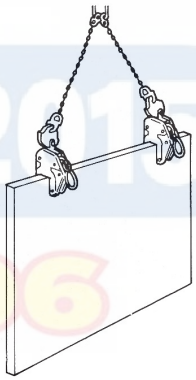
Steel plates, shaped-steel, flat steel, steel joists, steel sheet pilings, steel structures, steel frames, crane girders, crane beams, pipes, etc.

■Features

- Universal shackle which is strong when performing lateral pulling (all-direction lifting shackle)
- Lighter than conventional types with improved work efficiency
- Reliable latch type locking device (spring type clamping mechanism)
- Powerful automatic clamping mechanism with a force more than twice the weight of the load
- Clamping force is proportional to the weight of the load
- Induction-hardened, special steel alloy cam
- Main body is made of high-tensile steel with a welded construction method that is resistant to cracks

Specifications





■Table of Dimensions (Model : ET)

Code No.	Model	W.L.L. Min~Max (kg)	Effective thickness (mm)	Dimensions (mm)													Product weight (kg)
				A	B	C	D	E	F	G	H	I	J	R	W1	W2	
03E00151	ET-350 (2-16)	70~350	2~16	18	27	100	30	18.5	185~216	25	120	44	10	25	40	22	1.6
03E00200	ET-500 (3-20)	100~500	3~20	23	30	114	35	26	229~261	27	148	50	10	29	52	28	3.0
03E10200	ET-1 (3-20)	200~1000	3~20	23	36	126	40	24	240~269	33	155	60	12	33	51	30	4.0
03E10300	ET-1 (3-30)	200~1000	3~30	33.5	45	143.5	40	25	271~312	36	186	64	12	33	51	30	5.0
03E20300	ET-2 (3-30)	400~2000	3~30	35	45	153	50	30	290~340	40	194	76	16	40	60	36	6.5
03E30350	ET-3 (3-36)	600~3000	3~36	41	50	177	60	35	355~417	45	240	88	19	50	72	40	11.0

○The specifications, dimensions and paint colors are subject to change without prior notice.