Vertical Lifting Clamp IP10H

Product information



The Crosby IP10H vertical lifting clamp is designed for lifting, turning and transferring steel plates and materials with a surface hardness up to 472 HV10 (450 HB). Its fixed hoisting eye and locking mechanism support controlled handling of hard steel plates during industrial lifting operations. The clamp allows a full 180° turning range for repositioning materials.

Best used for:

- Vertical lifting and transfer of hard steel plates in workshops and fabrication facilities.
- Turning and repositioning plates with surface hardness up to 472 HV10 (450 HB).

Product benefits:

- Welded alloy steel body provides strength in a compact construction.
- Lock-open and lock-closed mechanism supports controlled attachment and release.
- 180° turning range enables plate rotation and repositioning during handling.
- Individually proof tested to twice the WLL, with test certificate supplied.
- Individual serialisation and supplied documentation support inspection and traceability.

... *Read more*

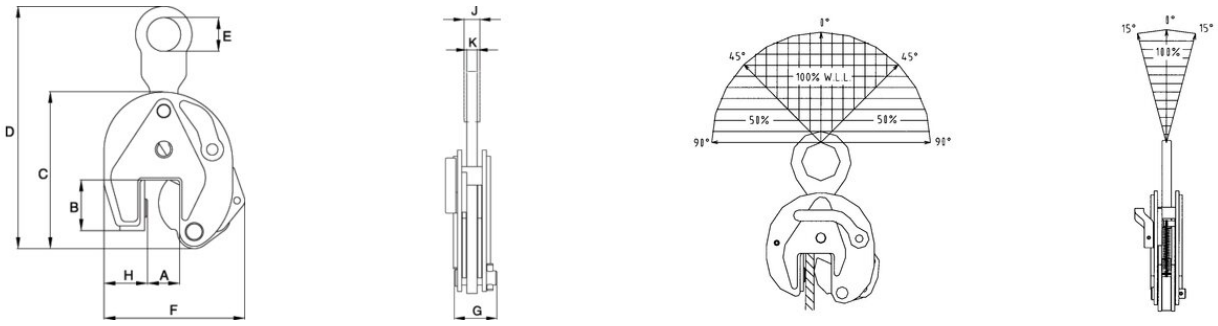
Material: Alloy steel.
Marking: According to standard, CE-mark, WLL, Logo, Type, Jaw opening, Serial number, Proof load test date
Temperature range: -40°C (-40°F) up to +100°C (+212°F)
Standard: EN 13155
Warning: A minimum load of 10% of the WLL is required.

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Blueprint



Lifting table

Part code	WLL ton	Jaw width mm	Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	Weight kg
502100050160380	0.5	0-16	0.5-IP10H	0-16	44	130	207	40	115	42	28	11	11	1.8
502100100350380	1	0-35	1-IP10H	0-35	78	201	330	70	188	64	55	16	16	7.6
502100200400380	2	0-40	2-IP10H	0-40	100	253	434	75	222	78	60	20	20	13.8
502100300400380	3	0-40	3-IP10H	0-40	100	253	434	75	227	82	65	20	20	15
502100450500380	4.5	0-50	4.5-IP10H	0-50	126	302	517	80	292	84	95	20	20	23.5
502100600500380	6	0-50	6-IP10H	0-50	126	325	544	80	310	92	105	25	25	27.5

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