

Vertical Plate Clamp

Product information



Vertical Plate Clamp range is designed for a wide range of uses for vertical lifting and is particularly suited for lifting and turning of steel plates of up to 180. This clamp can be applied to a wide range of applications such as metal fabrication and cutting workshops, civil and construction industries, which maintains a structure for safe lifting of sheet metals and beams.

This clamp is fitted with a safety lock device by which the lock will not disengage even if the lifting sling has been slackened, this guarantees the clamp will not disengage while in the closed position. The safety lock can be disengaged via the ring pull which does allow the unit to release the steel plate either at a elevated position or allowing the worker to be at a safe distance with the aid of a tag line connected to the pull ring.

Features:

- High strength and durable
- Identification tag with serial number
- Proof tested to 2 x WLL with certificate
- Minimum Safety factor of 5:1
- Spare parts are available

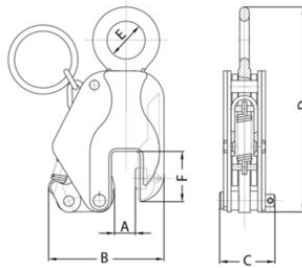
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Warning: The clamp is suited to a steel surface hardness between 48-52 RC.

Safety factor: 5:1

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Blueprint



Technical data

Part Code	WLL ton	Jaw width mm	A mm	B mm	C mm	D mm	E mm	F mm	Weight (kg)
502100200303270	2	0-30	0-30	157	72	72	58	68	5.88