



CR Single rail clamps

Rail grab with safety lock

Working load limit (WLL) 1000 - 2000 kg

The CR rail clamps are designed to lift single rails securely and safely.

The clamps are designed to fit most types of rail section currently in use. The clamps have a narrow profile to enable attachment to an individual rail when rails are side by side.

The clamps are locked onto the rail-head via a lever operated spring mechanism. It is recommended to use clamps suspended from a lifting beam for long rail lengths.

Clamps can be supplied with a short length of chain and lifting eye. This must be specified at the time of order.

Product group: I2

INFO

For special sizes please advise rail section and profile.



Typical application shots above showing a CR1000 in use with a Yale D85 Pul-lift and an 'Ironman' or left attached to YaleErgo 360 Ratchet Lever Hoist



Technical data CR

Model	Art.-No.	Number of rails	*WLL kg	*Weight kg
CR1000 (std)	N51402351	1	1000	13
CR2000 (std)	N51402352	1	2000	15
CR1000 (with chain)	N430000073	1	1000	16
CR2000 (with chain)	N430000075	1	2000	18

*Per clamp

Dimensions CR

Model	CR1000	CR2000
A ¹ , mm	144	144
B, mm	152	163
C, mm	350	350
D, mm	90	90
E, mm	46	46
Ø F, mm	20	20
G, mm	25	25

¹Scissor dimensions

