

CR SINGLE RAIL CLAMPS

The **CR rail clamps** are designed to lift single rails securely and safely. The **CRT** is designed to lift tram rail. The clamps are designed to fit most types of rail section sizes currently in use. The clamps have a narrow profile to enable attachment to an individual rail that is stacked side by side with other rails. 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 as shown in the illustration. This **MUST** be specified at the time of order.



Typical application shot showing a CR1000 in use with a Yale D85 Pul-lift and an 'Iron man'.

***Chain and lifting eye available as an optional extra



**The CRT rail lifting clamps are bespoke designed to suit one specific type of tram rail. Please provide details on rail section when ordering.

Model	Number of rails	WLL kg*	Weight kg*	Price (standard unit) £*	Price (c/w chain) £***
CR1000	1	1000	13	£603	£652
CR2000	1	2000	13	£727	£770
CRT1000**	1	1000	13	£637	£687

*Per clamp.

RP RAIL PULLING CLAMPS

The **RP rail pulling clamps** are designed to be used when positioning lengths of rail. They have been designed to fit most standard rail currently in use. To pull your length of rail you simply place the clamp over the head of the rail, at the end, and tighten the threaded bar (by hand) until it is clamped on to the rail web.

Once clamped to the rail you are ready to use by attaching the hook of your chain directly on to the shackle at the top of the clamp and begin pulling.

To release, simply unscrew the threaded bar and lift clamp from the rail.

The units shown are the industry standard. Other sizes are available upon request. Please contact our engineering team for details.

Note: Chain and lifting hook are not included as standard.



Model	Number of rails	WLL kg*	Weight kg*	Price £*
RP1.5	1	1500	16	£499
RP3.0	1	3000	18	£525
RP5.0	1	5000	21	£585

*Per clamp.