

OTHER ATTACHMENTS

Hi-Rail Attachment



BULLANT

This Bullant grab is designed to lift and manoeuvre a range of objects including steel, or timber rail sleepers. The grab can also be used for the side insertion of sleepers.

Rubber pads are included for use with concrete sleepers which can be removed to suit individual user requirements and applications. Steel pads are also available as an option for wooden sleepers.

Weight: 350kg



PLATYPUS

The platypus grab is designed to handle concrete sleepers with small 5T-8T machines. It features an inbuilt rubber pad to reduce damage on sleepers and incorporates a parallel jaw clamping movement.

Weight: 300kg



RAIL THREADER

The rail threader is designed to grip under the head of the rail for lift while the hardened point allows the threader to slide under rail, even through ballast.

The vertical and horizontal rollers provide low resistance support so the threader can slide along the rail, providing lift of the rail on or off the sleeper. This reduces manual handling and the OH&S issues related to moving heavy rail.

Weight: 275kg



TAMPER

The 'Tamping Head' Ballast Compaction Unit is designed to efficiently compact ballast following replacement of railway sleepers on railway networks. Four models are available to suit machines from a backhoe to large excavators.

Weight: 240 – 1,250kg