



HARRYBILT
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Std Blade - Clip Pusher & Grab



Sliding Grab for Timber Sleepers



Wide Blade - 250 Cut Out Clip Pusher & Grab



Mini Sliding Grab for Timber Sleepers



Std Blade - Grab Only

Platypus

The Platypus grab has been designed by **Harrybilt Engineering** to pick up and side insert concrete sleepers under rail line while the blade allows for the efficient removal of excess ballast for ease of sleeper insertion.

Various models are available to suit customer requirements.

Specifications

	Mini Sliding Grab for Timber Sleepers	Sliding Grab For Timber Sleepers	Standard Blade Grab only	Standard Blade Clip pusher & Grab	1200 Blade Clip pusher & Grab
Weight (Tare)	185kg	320kg	360kg	440kg	560kg
Height	470mm	630mm	1.1 Metres	1.1 Metres	1.25 Metres
Width	300mm	380mm	630mm	630mm	1.2 Metres
Length	940mm	1.2 Metres	1.2 Metres	1.2 Metres	1.2 Metres
Pressures	Max: 3000psi	Max: 3000psi	Max: 3000psi	Max: 3000psi	Max: 3000psi

Related Products



Rail Threader



Fork Grab



Tamper



Bullant



Ballast Sweeper

An Australian, family owned manufacturing business since 1985.

We specialise in smart innovative design solutions and technology for rail infrastructure, commercial and individual applications.