



HARRYBILT
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Rail Grab

The rail grab has been designed by **Harrybilt Engineering** to pick up and manoeuvre lengths of rail up to 2000kg in weight.

The grab includes 2 hydraulically operated jaws to grip and hold the rail. The hydraulic cylinders controlling these jaws are fitted with counterbalance valves to keep the rail secure even in the event of hose failure.

The extendable option makes the grab much more portable with this option able to pick up from 6m centres down to 2.8m centres.

| Dimensions | 6.3m Centres Fixed Grab | 2.8m – 6m Centres Extendable Grab |
|------------|-------------------------|-----------------------------------|
| Height | 800mm | 800mm |
| Length | 6510mm | 3100mm - 6300mm |
| Width | 800mm | 700mm |
| Tare | 625kg | 970kg |
| WLL | 1700kg | 2000kg |

Related Products



Platypus



Fork Grab



Tamper



Bullant



Ballast Sweeper

An Australian owned manufacturing business located in Ballarat, Victoria since 1985.
We specialise in smart innovative design solutions and technology for rail infrastructure, commercial and individual applications.