

TYRE RIM SEPARATOR



ENGINEERING SOLUTIONS FOR THE WASTE & RECYCLING INDUSTRIES

FEATURES

The Gradeall Tyre Rim Separator is the ideal solution for separating the two main parts of a road wheel; the steel or alloy rim, and the rubber Tyre. Each hugely valuable in separated form for recycling purposes. The profits from waste steel generated from used rims will quickly offset the cost of this machine leading to a prompt return on investment.

The Tyre Rim Separator is capable of:

- Separating tyres from the rim within 20 seconds
- Being operated by only one use, with full safety guards fitted, and two handed operation required for optimum safety
- Being used without ear protection due to the low noise level produced
- Handling a variety of tyres from small car to van tyres.
- Easy to Transport with integrated forlift lifting holes underneath



Two Handed Safety Controls



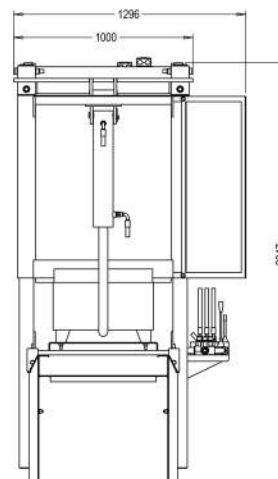
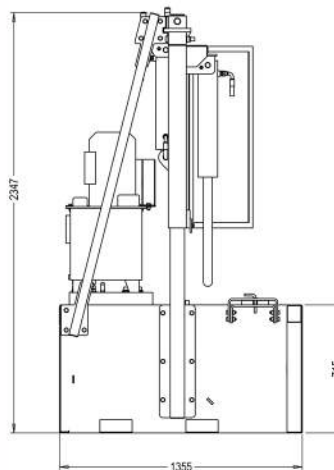
Adjustable base for different tyre sizes



Oil Level Gauge



Grease Fittings Provided for Lubrication



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