

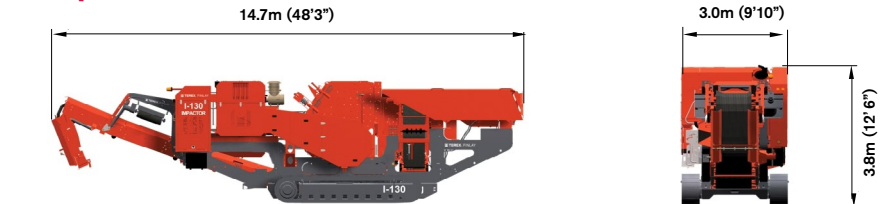


The Terex Finlay I-130 tracked impact crusher has been specifically designed for quarrying, mining, recycling and demolition applications. The Terex Finlay I-130 incorporates a Terex 1313 impact chamber with direct drive and advanced electronic control system. The large hopper features a variable speed VGF feeder and is available with an optional independent pre-screen with constant RPM for optimum separation even if feeder speed is reduced. The machine provides operators high material reductions ratios and produces a excellent product shape.

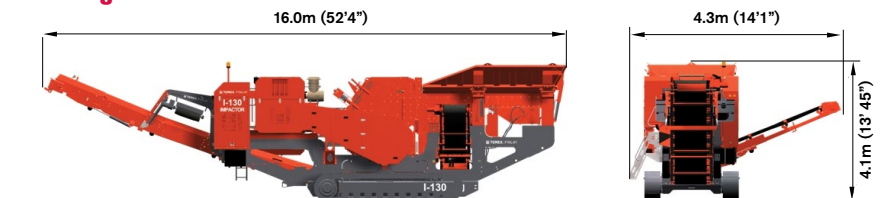
## Features:

- ▶ Fully hydraulic assisted apron setting features makes adjustment of the aprons convenient and efficient.
- ▶ Heavy duty vibrating feeder (VGF) with integral pre-screen removes dirt fines and sizes bypass material for reprocessing.
- ▶ Optional under crusher vibratory plate feeder with wear resistant liners aids material discharge flow and reduces under crusher blockages.
- ▶ Efficient direct drive crusher chamber is supplied with a 4 bar rotor as standard with a 3 bar rotor available as an option.

## Transport Dimensions



## Working Dimensions



## Maximum Plant Capacity:

Tph**	Stph**
425	468

\*\*Material is based on Limestone with bulk density 1.6T/m<sup>3</sup>. Where available optional Pre-screen is used. Maximum capacity uses optimal mesh sizes and material conditions.

Machine Weight: 49,000Kg (108,026lbs)\*

\*Standard machine configuration





**TEREX® | FINLAY**



# **Impact Crusher I-130**