

I-130

IMPACT CRUSHER



STRONG **HERITAGE**, STRONG **FUTURE**

 **FINLAY**®
A TEREX BRAND

I-130

IMPACT CRUSHER



The Finlay® I-130 is a high-performance mobile impact crusher built to deliver strong reduction, excellent product shaping and efficient material flow in quarrying, recycling, asphalt and demolition applications.

At its core is a robust 1065 mm x 1245 mm (42" x 49") four-bar rotor with twin hydraulic aprons, offering aggressive impact energy and reliable throughput. The direct-drive system with soft-start ensures smooth engagement and excellent fuel efficiency, reducing wear on drivetrain components.

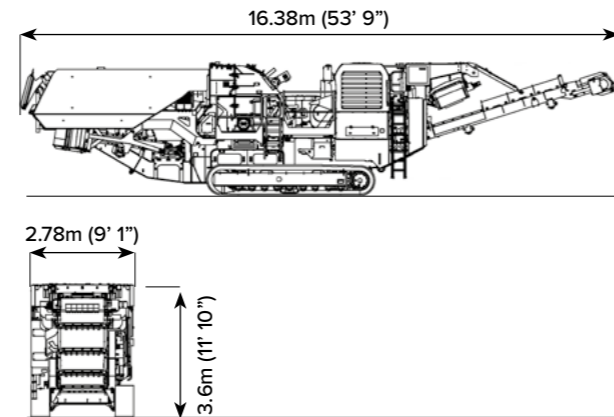
Material is consistently presented to the chamber through a heavy-duty VGF, with the option to add an independent pre-screen for maximum fines removal and reduced chamber wear. Beneath the chamber, the optional under-pan feeder provides essential belt protection, directing material safely onto the main conveyor and preventing rebar from damaging the belt. When paired with the optional overband magnet, metal contaminants can be removed cleanly and efficiently.

The machine offers excellent service access, straightforward maintenance points and strong component durability, making the I-130 a powerful, versatile solution for contractors and producers seeking high output without the need for an onboard screening and recirculation system.

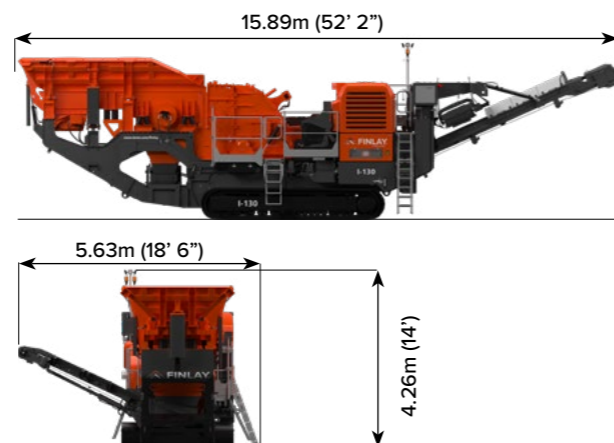
FEATURES:

- Direct-drive system with soft-start, delivering smooth engagement, improved fuel efficiency and reduced wear.
- Optional independent pre-screen for maximum fines extraction and reduced wear.
- Robust 1100 mm (43") main product conveyor with hydraulic raise/lower function for blockage clearance and maintenance access.
- Easy access to service areas, walkways and maintenance platforms.
- Optional under-pan feeder protects the main conveyor from rebar, working in tandem with the optional overband magnet for effective metal removal.

TRANSPORT DIMENSIONS



WORKING DIMENSION



ESTIMATED MACHINE WEIGHT: 41,410Kg (91,293lbs)
Pre-screen and By-pass Conveyor

1 HOPPER/FEEDER

Hydraulic folding hopper with wedge-lock system
Length: 4.81m (15' 10")
Width: 2.6m (8' 6")
Capacity: 7.2m³ (9.4 cu. yd.)
Optional hopper extensions

2 BY-PASS CONVEYOR (OPTIONAL)

Width: 650mm (26")
Discharge height: 2.58m (8' 6")
Hydraulically Folding for Transport

3 IMPACT CRUSHER

Rotor width: 1245mm (49")
Rotor diameter: Ø1065mm (42")
Pre-screen inlet opening: 1166mm x 729mm (46" x 29")
Max CSS setting: 150mm (6") primary, 75mm (3") secondary
Min CSS setting: 50mm (2") primary, 18mm (0.7") secondary

4 MAGNET SEPARATION (OPTIONAL)

Suspended self cleaning over band with endless belt
Single pole & twin pole magnets
RHS discharge only

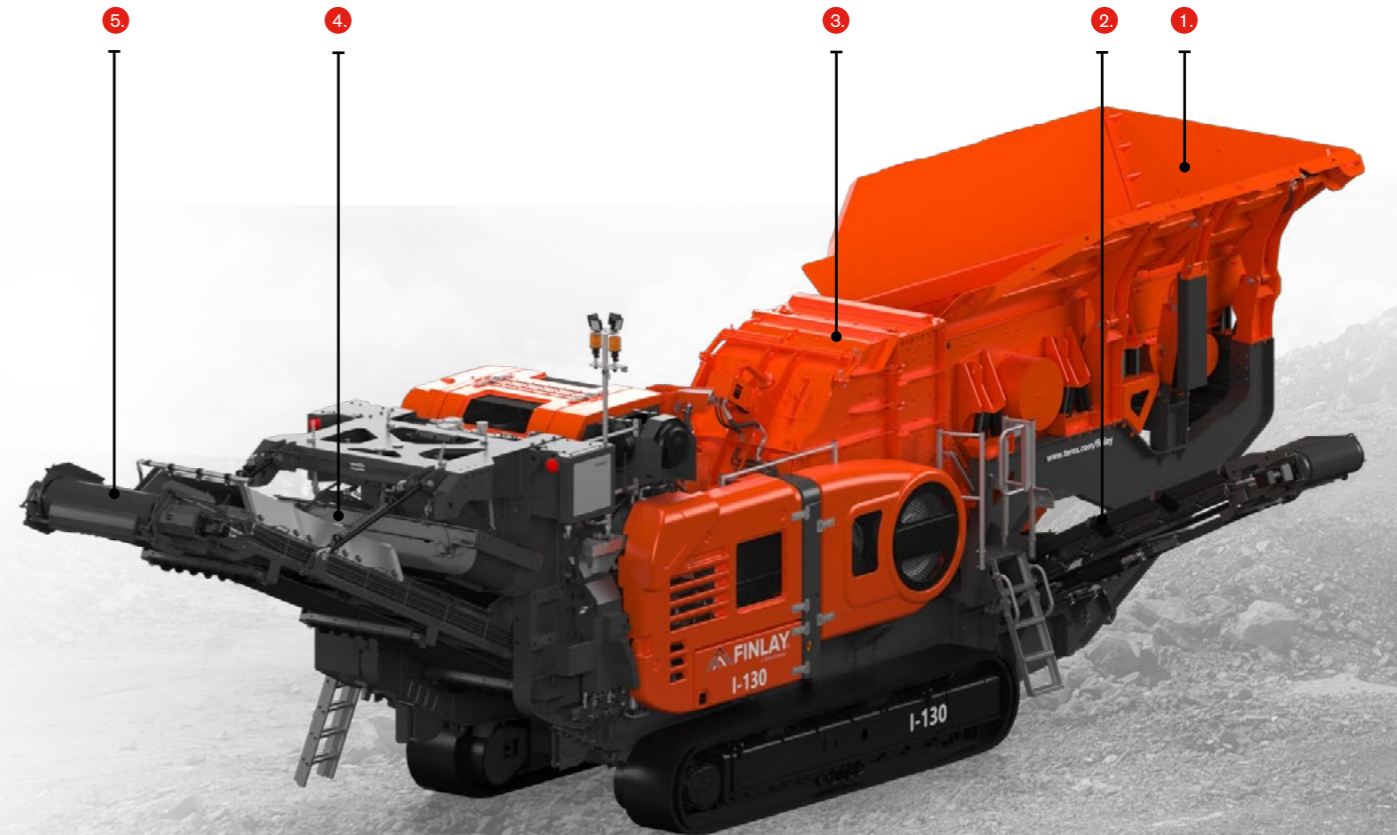
5 MAIN CONVEYOR

Belt width: 1100mm (43")
Discharge height: 3.78m (12' 6")
Optional under crusher vibratory feeder with wear resistant steel liners (comes with shortened main conveyor)



T-LINK TELEMATICS

T-Link telematics hardware and software along with free seven year data subscription are fitted and installed as standard.





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Due to continual product development we reserve the right to change specifications without notice. Product performance figures given in this brochure are for guidance purposes only, this information does not constitute an expressed or implied warranty or guarantee, but shows test examples. These results will vary depending on application. Photographs are for illustrative purposes only; some or all of the machines in the illustrations may be fitted with optional extras. Please check with your Dealer for details on optional extras.

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