

TC-65

CONVEYOR



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

 **FINLAY**®
A TEREX BRAND

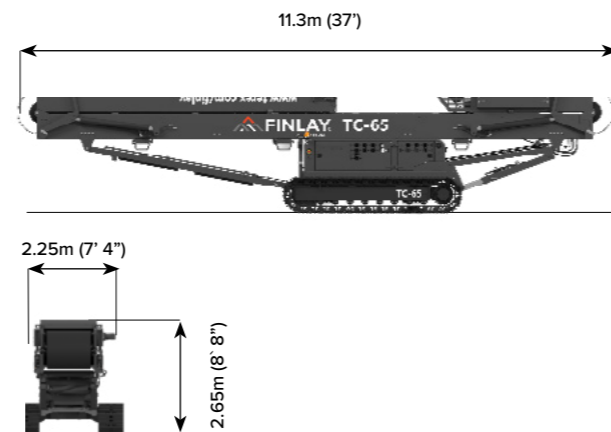
TC-65

CONVEYOR



The Finlay TC-65 tracked stacker is a highly portable and flexible machine that can be integrated seamlessly into stationary and mobile crushing and screening plants. Incorporating the TC-65 reduces the dependency and use of auxiliary equipment onsite for transfer or stockpiling and aids the elimination of segregation, compaction and contamination of processed material. The machine has been designed to maximize productivity, enhance efficiency and reduce on site op

TRANSPORT DIMENSIONS



WORKING DIMENSION



MACHINE WEIGHT: 13,820kg (30,468lbs)

FEATURES:

- > Inbuilt safety measures engineered into the machine include hydraulic feed height adjustment of the feedboot and pinless deployment of the main conveyor.
- > Tracked mobility enables easy onsite redeployment and the machine can be transferred easily between locations on standard low loader trailer or packed in 1 x 40ft container for shipping throughout the world.
- > The machine is available with hybrid technology consisting of on-board electrical motors permitting the flexibility to run the plant from an outside power supply or standard on-board engine.
- > The machine features a 19.79m (64' 11") product conveyor that has the capacity to transfer up to 400tph of material.
- > Maximum conical stockpile capacity based on 37° angle of repose: 2500 tonnes (2755 US ton).

1 HYBRID TECHNOLOGY

The machine is available with hybrid technology consisting of on-board electrical motors permitting the flexibility to run the plant from an outside power supply or standard on-board engine.

2 SAFETY MEASURES

Inbuilt safety measures engineered into the machine include hydraulic feed height adjustment of the feedboot and pinless deployment of the main conveyor.

3 CONVEYOR

Length: 19.79m (64' 11")
Belt width: 1050mm (42")

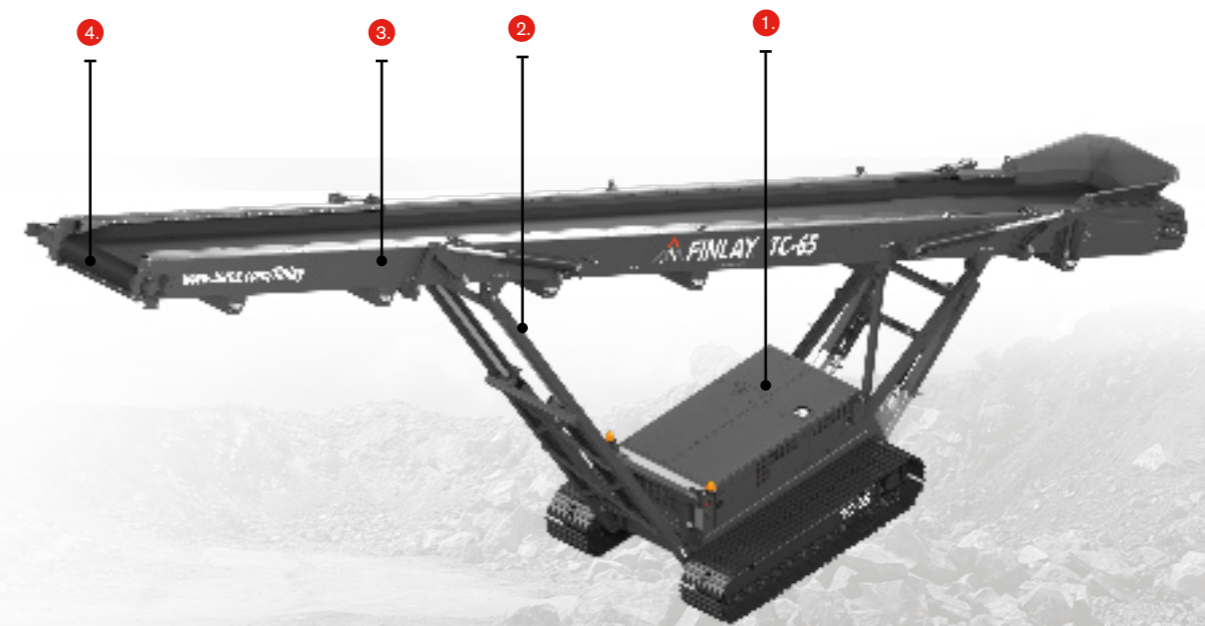
4 STOCKPILE CAPACITY

Maximum conical stockpile capacity based on 37° angle of repose: 2500 tonnes (2755 US ton).



T-LINK TELEMATICS

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



REDUCED COST



SITE OPERATING EFFICIENCY



ENVIRONMENTAL CONSIDERATIONS



IMPROVE HEALTH & SAFETY



PRODUCT QUALITY



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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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www.terex.com/finlay

E: sales@terexfinlay.com

T: +44 28 82 418 700

