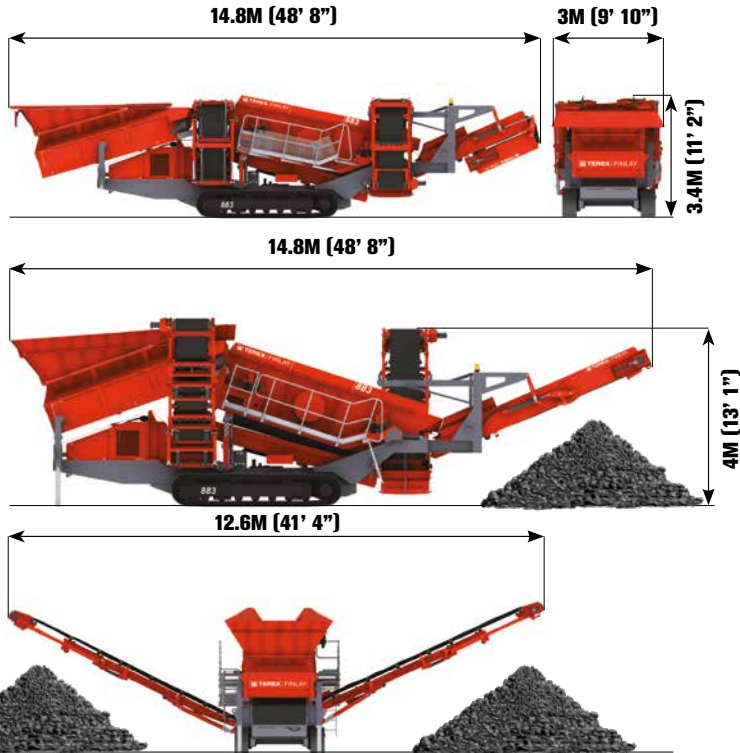


TRANSPORT & WORKING



*SHOWING TELESCOPIC SIDE CONVEYOR OPTION

WEIGHT

31,000KG (68,340LBS)
(STANDARD MACHINE CONFIGURATION)



The high performance Terex Finlay 883+ is designed to work after a primary crusher or on its own as a frontline tracked mobile screening machine. Applications include quarrying, mining construction and demolition debris, topsoil, recycling, sand, gravel, coal and aggregates. The plant has the capacity to process at a rate of up to 500 tonnes per hour and can be fed either by a tracked mobile crusher or an excavator.

Now available with dual power technology option. On-board electrical motors allow flexibility to run from an outside power supply or standard on-board engine.

KEY FEATURES

- Aggressive screen box can accept bofor bars, speed-harps woven mesh, punch plate, tines and cascade fingers.
- Modular configuration screen box with 4.8m x 1.5m (16' x 5') top deck and bottom deck screen.
- Screen box angle can be hydraulically adjusted to an angle between 13° to 19°.
- Screen box discharge end can be hydraulically raised 500mm to facilitate efficient and easy media access and changing.
- All stockpiling conveyors are hydraulic angle adjustable.