

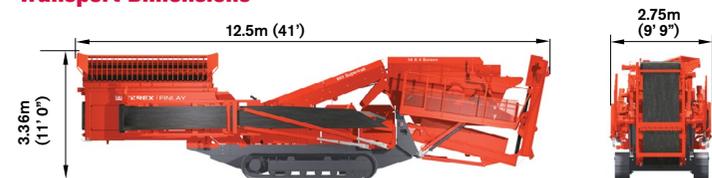


Terex Finlay 663 combines the functions of scalping, screening and stockpiling into the one integrated mobile unit. Its rugged design enables the Terex Finlay 663 with its top deck 3.05m x 1.25m (10' x 4') and bottom deck 2.35m x 1.25m (8' x 4') for screening materials such as sand and gravel, topsoil or aggregates. Standard features include a variable speed beltfeeder, remote tipping reject grid, hydraulic screen angle adjustment, hydraulic screen tensioning of bottom deck mesh and three on-board stockpiling conveyors. The Terex Finlay 663 is available on tracks or as a wheeled unit.

Features:

- ▶ The double deck screen box has all round catwalk access allowing for ease of operational maintenance.
- ▶ Tracked mobility and hydraulic folding product conveyors allow for ease of movement and rapid set up.
- ▶ Maximum utilisation of the two decks provide ultra-efficient screening capacities even at small aggregate sizes.
- ▶ Screen box angle can be hydraulically adjusted to an angle between 18° and 39°.

Transport Dimensions



Working Dimensions



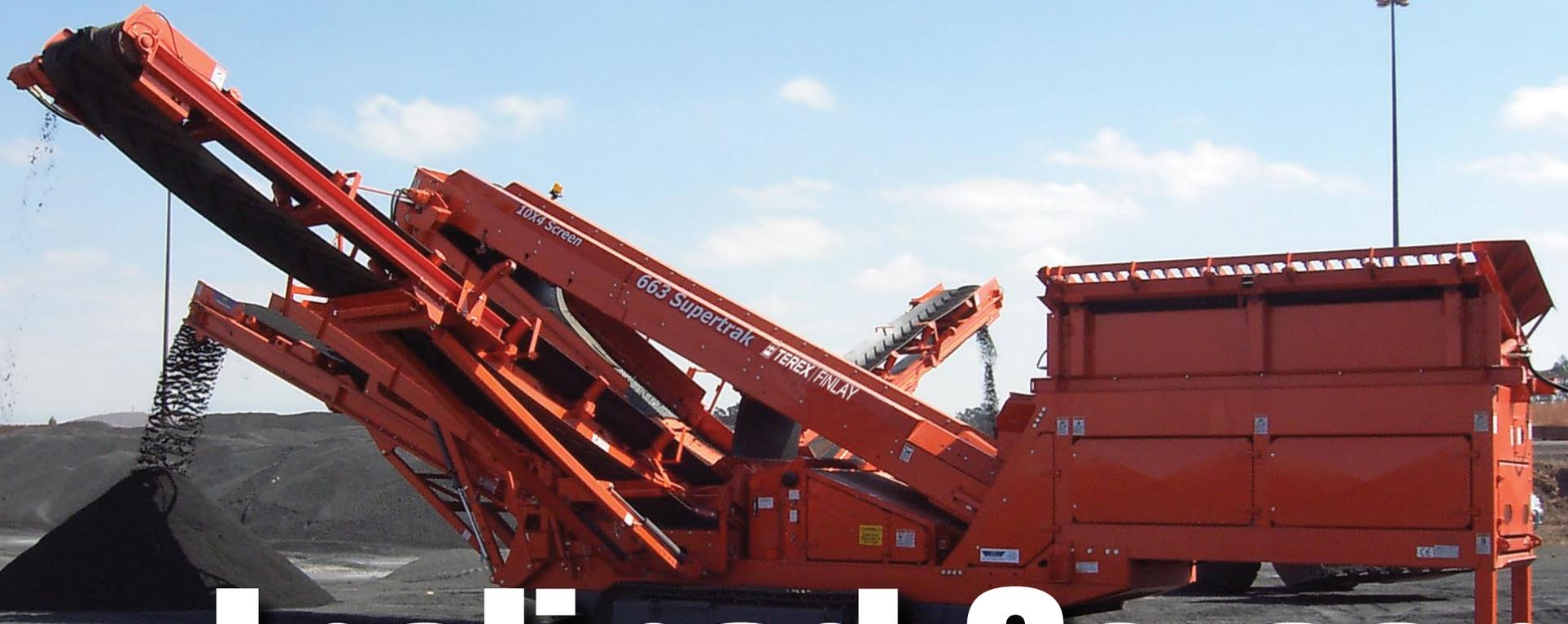
Maximum Plant Capacity:	tph**	Stph**
	175	193

**Material is based on pit run sand/gravel with bulk density 1/6T/cu.mm Screening capacity depends upon mesh sizes and relates to dry screening in optimal material conditions.

Machine Weight: * 18,000kgs (39,680 lbs) * With tipping grid



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Inclined Screen 663