



The dual powered Terex Finlay 694+ inclined screen offers operators the flexibility to power the plant either by an electrical connection or diesel/hydraulic configuration. The plant features a triple deck screen configuration providing three full sized 6.1m x 1.525m (20' x 5') screens. An innovative hydraulically folded fourth (oversize plus) conveyor allows simple adjustment with variable tilt and slew discharge, between 18 degree and 30 degree, for recirculating in closed circuit with a crusher or stockpiling of finished material.

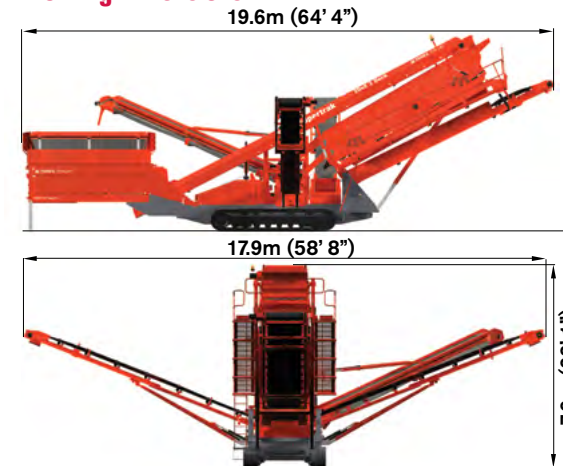
## Features:

- ▶ The plant's electrically driven power system provide significant cost advantages and efficiencies.
- ▶ Superior performance in dusty applications and in high altitude environments.
- ▶ The triple deck 6.1m x 1.525m (20' x 5') screen box with full catwalk access is the largest and most accessible in it's class.
- ▶ Maximum utilisation of three 6.1m x 1.525m (20' x 5') decks provide ultra-efficient screening capacities even at small aggregate sizes.
- ▶ Screen box angle can be hydraulically adjusted to an angle between 18° and 30°

### Transport Dimensions



### Working Dimensions



Machine Weight: \* 40,000kgs (88,000lbs) \* With tipping grid



**TEREX® | FINLAY**



**694+**



**DUAL POWER**

