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Contact: Brian Pauley (Marketing Manager)

Tel: 0044 (0) 2882 418 768

Mob: 0044 (0) 7766 417602

Email: brian.pauley@terexfinlay.com

Terex® Finlay introduce NEW 883+ Tracked Mobile Heavy Duty Screener

The NEW Terex® Finlay 883+ is designed to work after a primary crusher or on its own as frontline screening machine. This highly versatile and adaptable machine is suitable for working in quarrying, mining, construction and demolition debris, topsoil, recycling, sand, gravel, coal and aggregate applications.

This aggressive forward facing inclined modular configuration screenbox has a 4.8m x 1.5m top deck and a 4.8m x 1.5m bottom deck giving a total screening area of 14.4m² (155ft²). Depending on the working application of the machine hydraulic adjustment can be used to vary the angle of the screen box between 13 – 19°. The top deck of screenbox can be fitted with a variety of screening media including; tines, bofor bars, punched plate and mesh. The bottom deck can be fitted with mesh or cascade fingers.

A high torque drive steel pan apron feeder is fitted to the machine as standard and has proven performance and versatility in demanding and varied working environments. The hopper has a 7m³ capacity as standard with a drop rear door for use in conjunction with a mobile crusher.

The machine is equipped with three hydraulically folding discharge conveyors allowing for maximum stockpiling capacity and associated benefits of rapid set up and tear down times.

Additional features of the machine include; galvanised access ladders and catwalks fitted as standard to both sides of the screen box. Hydraulic raising of the screenbox discharge end provides additional clearance for screenbox and fines transfer conveyor maintenance.

- The banana profile and increased area of the new bottom deck maximizes screening of fines material.
- Modular configuration screen box with 4.8m x 1.5m (16' x 5') top deck and 4.8m x 1.5m (16' x 5') bottom deck screen.
- Aggressive screen box can accept bofor bars, speedharps, woven mesh, punch plate, tines and cascade fingers.
- Screen box angle can be hydraulically adjusted to an angle between 13° to 19°.



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- Screen box discharge end can be hydraulically raised 500mm to facilitate efficient and easy media access and changing.