



EDGE TRM622 WHEELED TROMMEL

Trommel screen drum dimensions: 6'x22'

Adjustable screening angle

*Low power consumption:
3-4 US Gallons*

*Improved fuel efficiency
with eco-power saving
functionality*



Innovative design of feeder conveyor allows for the easy removal of trommel drum and mesh exchange

180° radial fines conveyor with a variable discharge height of up to 16'10"

60" wide collection conveyor and steep hopper sides eliminates material bridging

Intelligent load sensing to prevent drum overload

The EDGE TRM622 Mobile Trommel screen combines high production rates with ease of use in a robust, portable and versatile screening plant that is ideal for applications such as top soil, recycling, composting and is proven in construction and demolition waste.

The TRM622 Mobile Trommel screen incorporates impressive design features such as 2m X 6.9m (6' X 22') long screening drum, a 180° radial fines conveyor with a discharge height of up to 5.9m (16'10"), unique load sensing hydraulic drive system, eco-power saving functionality and a user friendly HMI control panel enabling easy adjustment to suit varying applications. Material spillage and bridging is prevented thanks to the steep side drum hopper sides, large feeder opening and a 1500mm (60") wide collection conveyor. A quick drum exchange is facilitated via the hydraulic sliding feeder, enabling operators to simply lift out the existing drum to be replaced with the various drum types available.

APPLICATIONS

Commercial and industrial waste
Compost
Construction and demolition waste (C&D)
Green waste
RDF processing
Sand and gravel
Skip waste
Topsoil
Wood waste

OPTIONS

Power-source options: Diesel / Hydraulic, Dual power
Punch Plate Drum / Mesh Drum / Spiral Drum
2 deck vibrating live head with various screen media available
Reject Grid
Reversible fan
Over-band magnet
Hydraulic blowers / air knives
Extended hopper / greedy boards

- WEIGHT 32 UST
- TRANSPORT WIDTH 9'5"
- TRANSPORT LGTH 60'4"
- TRANSPORT HT 13'6"
- WORKING WDTH 9'5"
- WORKING LGTH 90'9"
- WORKING HTS 16'5"