



**HORIZONTAL
INCLINED
HEAVY DUTY
HEAVY DUTY GRIDS
TROMMELS**

MOBILE SCREENERS



WORKS FOR YOU.™

FINLAY 984

The Terex Finlay 984 is a high performance horizontal 3 deck screener that is easy to set up, versatile and ideal for handling large volumes of material in quarrying, mining and recycling applications. Incorporating the proven 6100mm x 1930mm (20' x 6'4") Terex Cedarapids 6203 triple shaft screen for screening four product sizes of products maximising throughput and profitability. The adjustable elliptical throw of the three deck screen combines linear and circular amplitude to produce an aggressive screening action that reduces plugging and increases quality output. The 4 on-board product conveyors provide generous stockpiling capacity and fold hydraulically into one of the smallest transport envelopes for this class of machine.

STANDARD FEATURES

Engine:

Caterpillar C6.6 Acert 151KW (202Hp) water cooled engine

Screenbox:

High Capacity Cedarapids 6203, triple shaft 3 deck screen

20' x 6' 4" deck size (6.1m x 1.93m)

Hydraulic drive

Catwalk access, both sides

Hopper and Feeder:

8m³ capacity (10.4yd³), with impact reducing cross bars

1400mm (55") wide feed belt

Variable speed control

Low level drop down rear feed point

Heavy duty, high torque hydraulically driven feed belt

Upsize Plus Conveyor (Front/Left side):

900mm (36") Chevron belt

Rigid Drive Coupling

Hydraulic folding for transport

Upsize Minus Conveyor (Front End):

1000mm (40") Plain belt

Rigid Drive Coupling

Hydraulic folding for transport

Middlegrade Conveyor (Front/Right side):

900mm (36") Chevron belt

Rigid Drive Coupling

Hydraulic folding for transport

Fines Conveyor (Rear/Right side):

900mm (36") Chevron belt

Rigid Drive Coupling

Hydraulic folding for transport

Transfer Conveyor (Under Screen):

1400mm (55") Plain belt

Rigid Drive Coupling

General:

Galvanised catwalk c/w handrail, kick board and access ladders

Heavy duty track unit, 3.8m sprocket centres, pad width 500mm

Hand held track control set with 5m connection lead

Safety guards to 'M&Q' specification

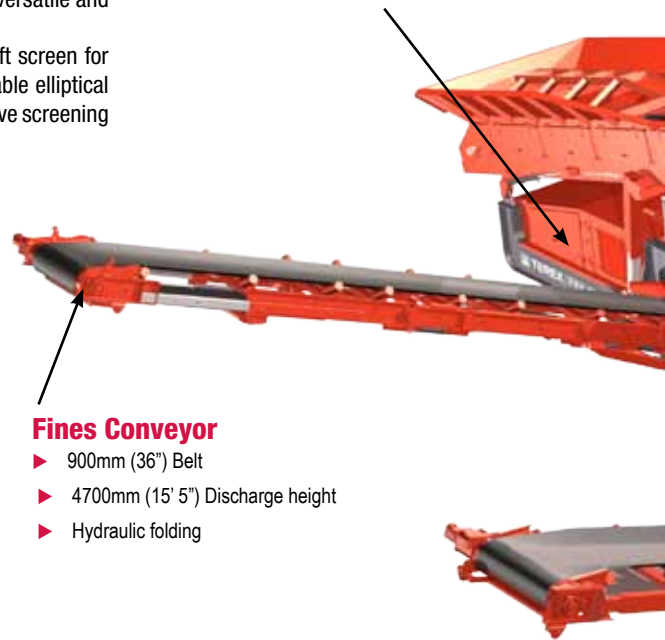
Multiple easy access low level greasing points

One auxiliary drive* standard on basic machine

Emergency stops (4 nr)

Powerunit

- ▶ CAT 151 kW (202HP) @ 2200 rpm



Fines Conveyor

- ▶ 900mm (36") Belt
- ▶ 4700mm (15' 5") Discharge height
- ▶ Hydraulic folding

Features:

- ▶ The innovative patented hydraulic folding conveyor system enables a compact transport envelope width of only 3000mm (9' 10").
- ▶ The innovative oval-throw action makes the horizontal screen virtually non-plugging.
- ▶ The ability to fine tune stroke angle, amplitude and speed of the screen box allows throughput of materials up to 800 tph.



Hopper and feeder

- ▶ 8m³ (10.4yd³) Hopper capacity
- ▶ 1400mm (55") Plain Belt

Screenbox

- ▶ High Capacity Cedarapids 6203
- ▶ 20' x 6' 4" (6100mm x 1930mm)
- ▶ 3 deck triple shaft drive
- ▶ Adjustable stroke up to 17.5mm (11/16")

Oversize Plus conveyor

- ▶ 900mm (36") Belt
- ▶ 4800mm (15' 9") Discharge height
- ▶ Hydraulic folding

Middlegrade Conveyor

- ▶ 900mm (36") Belt
- ▶ 4800mm (15' 9") Discharge height
- ▶ Hydraulic folding

Transfer Conveyor

- ▶ 1400mm (55") Belt
- ▶ Located below screenbox.

Chassis

- ▶ Heavy duty web/flange construction
- ▶ Bolt-on tracks
- ▶ Galvanised Catwalks around screen

Oversize Minus conveyor

- ▶ 1000mm (40") Belt
- ▶ 4600mm (15' 1") Discharge height
- ▶ Hydraulic folding

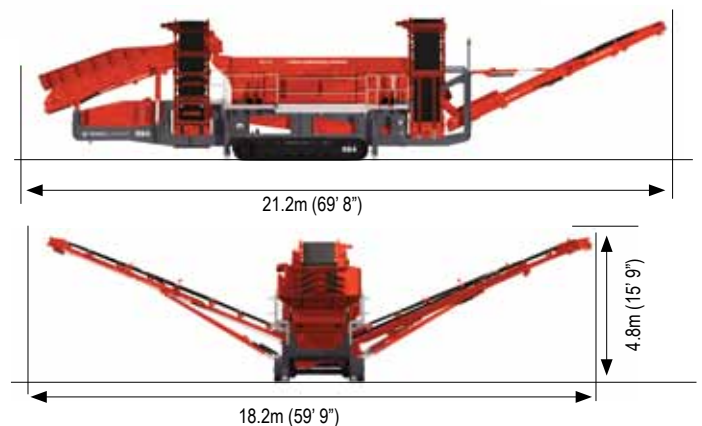


Machine Weight: 43,230Kg (95,300lbs)

Transport Dimensions



Working Dimensions



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TEREX® FINLAY 663

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.

- ▶ 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°

STANDARD FEATURES

Deutz air-cooled engine (53kW/71Hp)

800mm (32") wide variable speed belt feeder

5.8m³ (7.6 yd³) hopper

Remote Control hydraulic tipping reject grille c/w grooser bars 3.2m x 100mm spacing (10' 6" x 4")

Top deck screen: 3.05m x 1.25m (10' x 4')

Bottom deck screen: 2.35m x 1.25m (8' x 4')

Hydraulic tensioning (bottom deck screen mesh)

Access catwalks to both sides and around top of screen

800mm (32") wide main belt

1000mm (40") wide fines belt

650mm (26") wide chevron belt on both side conveyors

Skirting on main conveyor

Heavy duty undercarriage unit with 400mm wide tracks

Control operation of tracks via hand-held set with 5m connection lead with heavy duty square connector

Safety guards in compliance to Machinery Directive

Low level greasing

Emergency stops (4 nr)

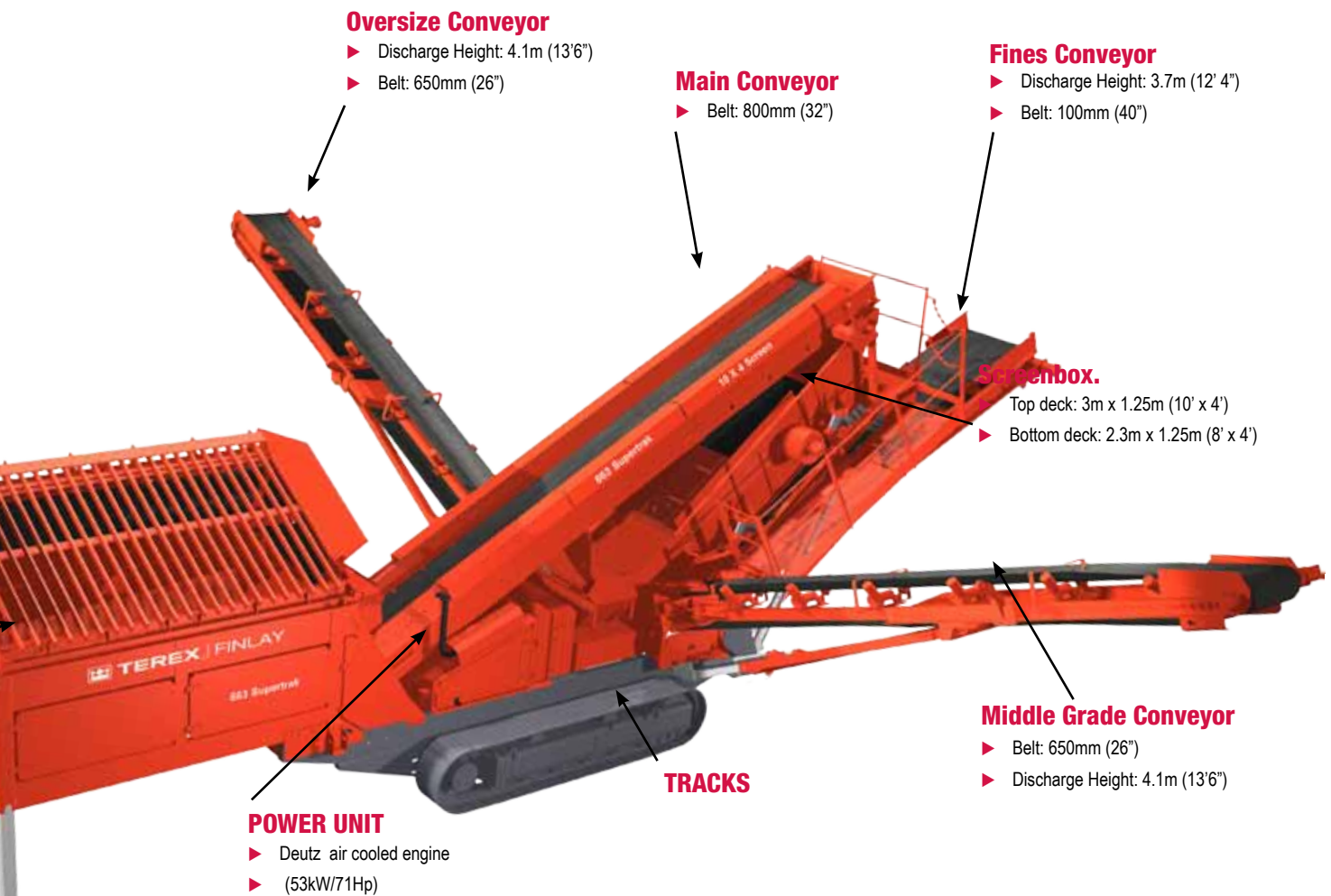
Tipping Grid

- ▶ Double deck vibrating grid option

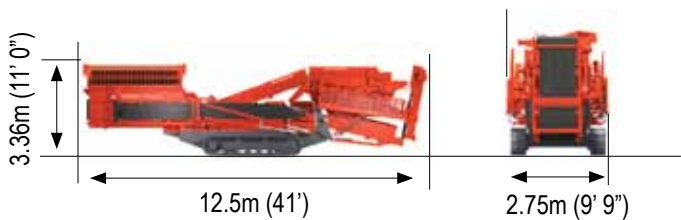
Belt Feeder

- ▶ Capacity: 5.8m³ (7.6yds³)
- ▶ Belt: 800mm (32")

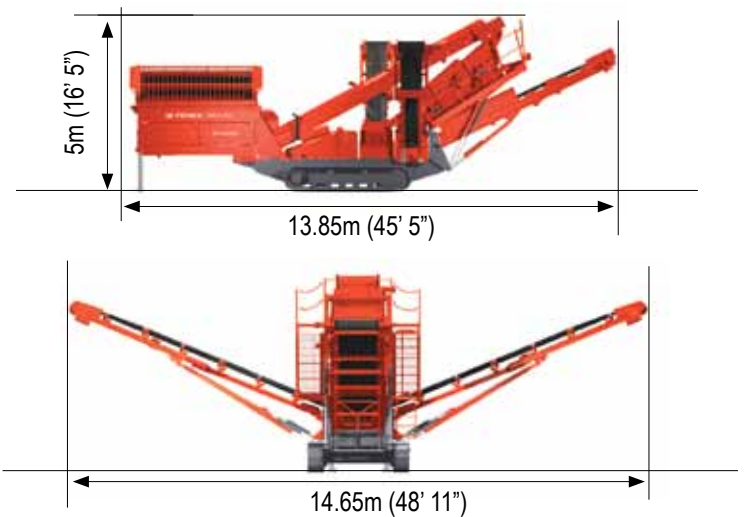




Transport Position



Working Position



Machine Weight:
18,000Kgs (39,680 Lbs)

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TEREX® FINLAY 683

Renown for its quality, performance and productivity the Terex® Finlay 683 combines scalping, screening and stockpiling into one self contained unit. Its rugged design enables the Terex® Finlay 683 with its top deck 3.66m x 1.52m (12' x 5') and bottom deck 3.00m x 1.52m (10' x 5') screen to handle materials such as sand and gravel, limestone, crushed stone, coal, topsoil and demolition waste. Remote tipping reject grid, hydraulic screen tensioning of bottom deck mesh and three on-board hydraulic folding conveyors are standard. The Terex® Finlay 683 is available on tracks or as a wheeled unit. Washing equipment can be fitted to the screenbox if required.

- ▶ 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° degree and 39°

STANDARD FEATURES

4.25m (14') wide hopper - 8.0m³ (10.5 yd³) capacity

1050mm (42") wide variable speed belt feeder

CAT water-cooled engine (83kW / 111hp) c/w integral pre-cleaner and scavenger system

Remote control hydraulic tipping reject grid c/w grouser bars 4.25m x 100mm spacing (14'-0" x 4")

3.66m x 1.52m (12' x 5') top deck screen and 3.00m x 1.52m (10' x 5') bottom deck screen

Hydraulic tensioning (bottom deck screen mesh)

Catwalk around screen c/w handrail, kick board and access ladder

1000mm (39") wide main belt

1200mm (48") wide fines belt

650mm (26") wide chevron belt on both side conveyors

Skirting on main conveyor

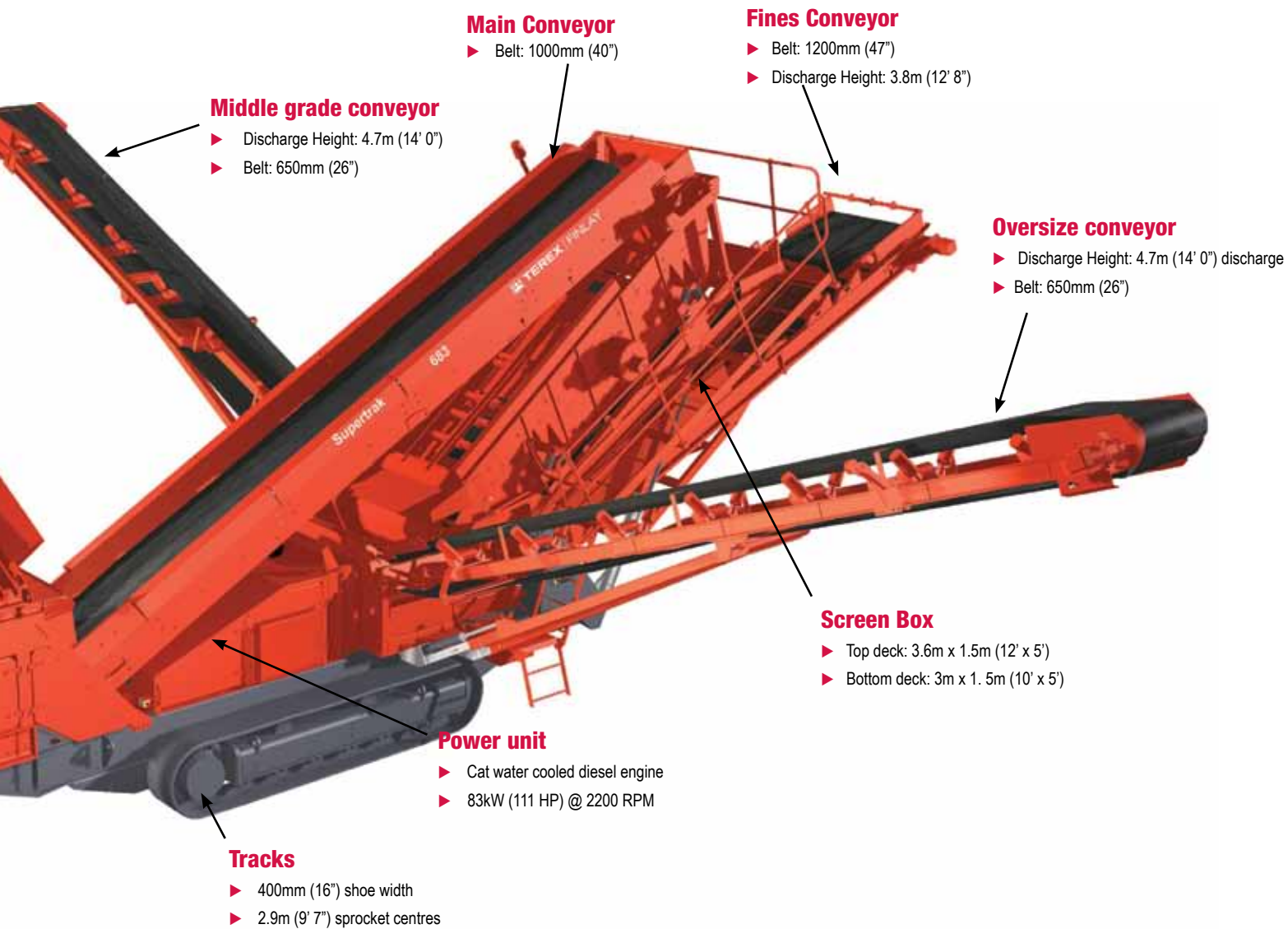
Heavy duty undercarriage unit with 400mm (15.7") wide tracks

Control operation of tracks via hand-held set with 5m (196") connection lead with heavy duty connector

Safety guards in compliance to Machinery Directive

Low level greasing & emergency stops (4)

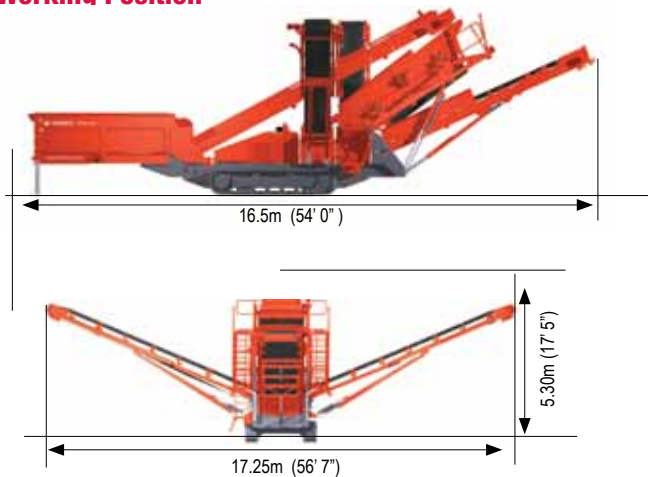




Transport Position



Working Position



Machine Weight:

25,000 Kgs* (54,800 lbs)

* With tipping grid

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TEREX® FINLAY 693+

The NEW double deck Terex® Finlay 693+ has been designed and developed to fulfill the demands of today's high production producer. The NEW double deck screen configuration provides two full sized 20' x 5' (6.1m x 1.525m) screen decks. A high capacity belt feed hopper is available with remote tipping grid or double deck vibrating grid. Impressive features include hydraulic tipping reject grid complete with grouser bars, three on-board hydraulic folding conveyors and low level greasing access points. Washing equipment can be fitted to the screenbox if required.

Features:

- ▶ The NEW double deck 20' x 5' (6.1m x 1.525m) screen box with full catwalk access is the largest and most accessible in it's class.
- ▶ A combination of quick wedge tensioning on the top deck and hydraulic tensioning on the bottom deck ensure mesh set up and change out times are kept to an absolute minimum.
- ▶ Maximum utilisation of the 20' x 5' (6.1m x 1.525m) 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°

STANDARD FEATURES

CAT water-cooled engine (111hp/83Kw) c/w intergral pre/cleaner and scavenger system.

1200mm (48") wide variable speed belt feeder

4.25m (14ft) wide hopper - 8.0m³ (10.5yd³) capacity

Remote control hydraulic tipping reject grid c/w grouser bars 4.25m x 100mm spacing (14'-0" x 4")

6.1 x 1.52m (20' x 5') top and bottom deck screen

Hydraulic tensioning (bottom deck screen mesh)

Catwalk around screen c/w handrail, kick board and access ladder

Quick wedge tensioning - top deck

1200mm (48") wide plain belt on main conveyor

1200mm (48") wide fines belt

800mm (32") wide chevron belt on both side conveyors

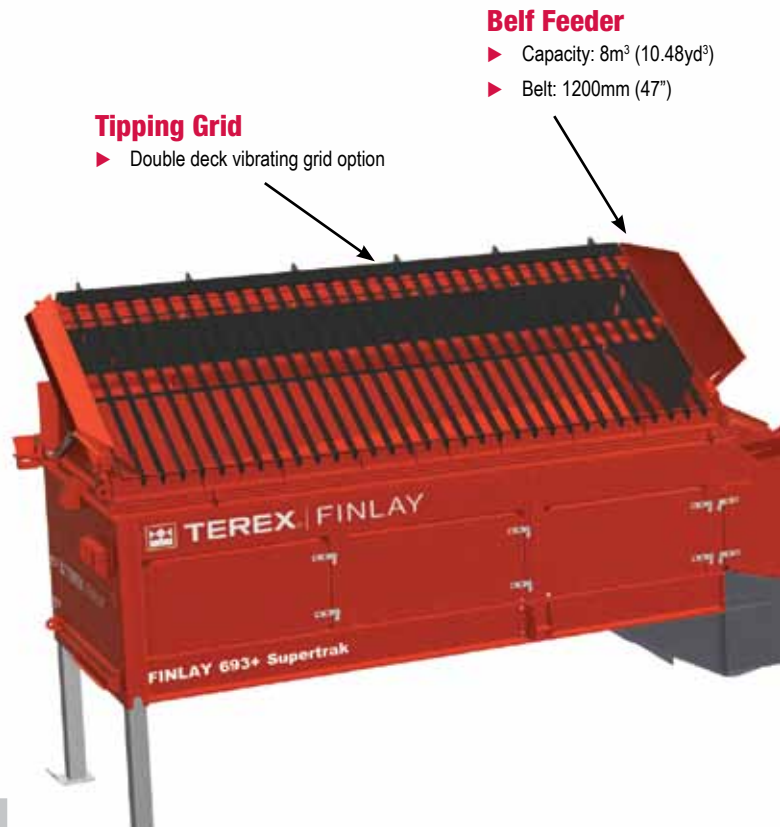
Skirting on main conveyor

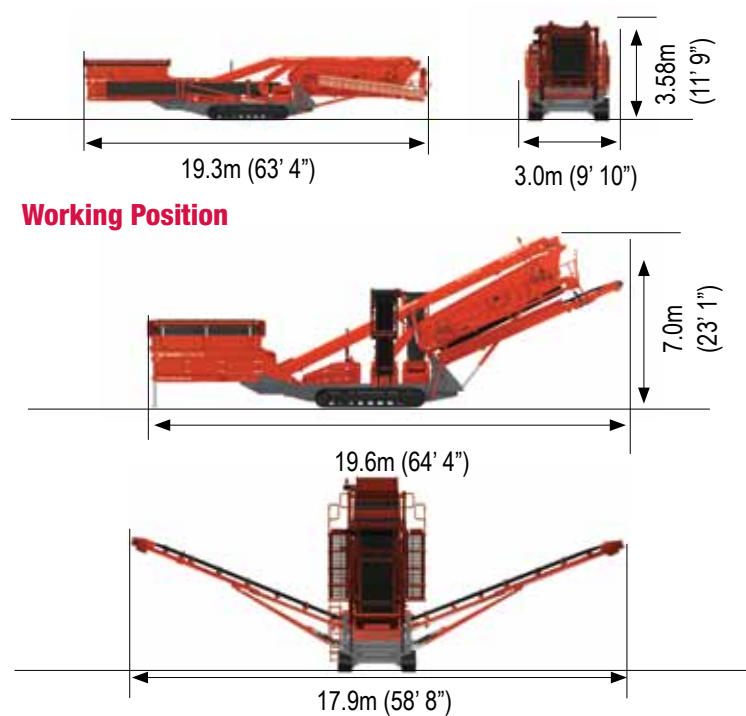
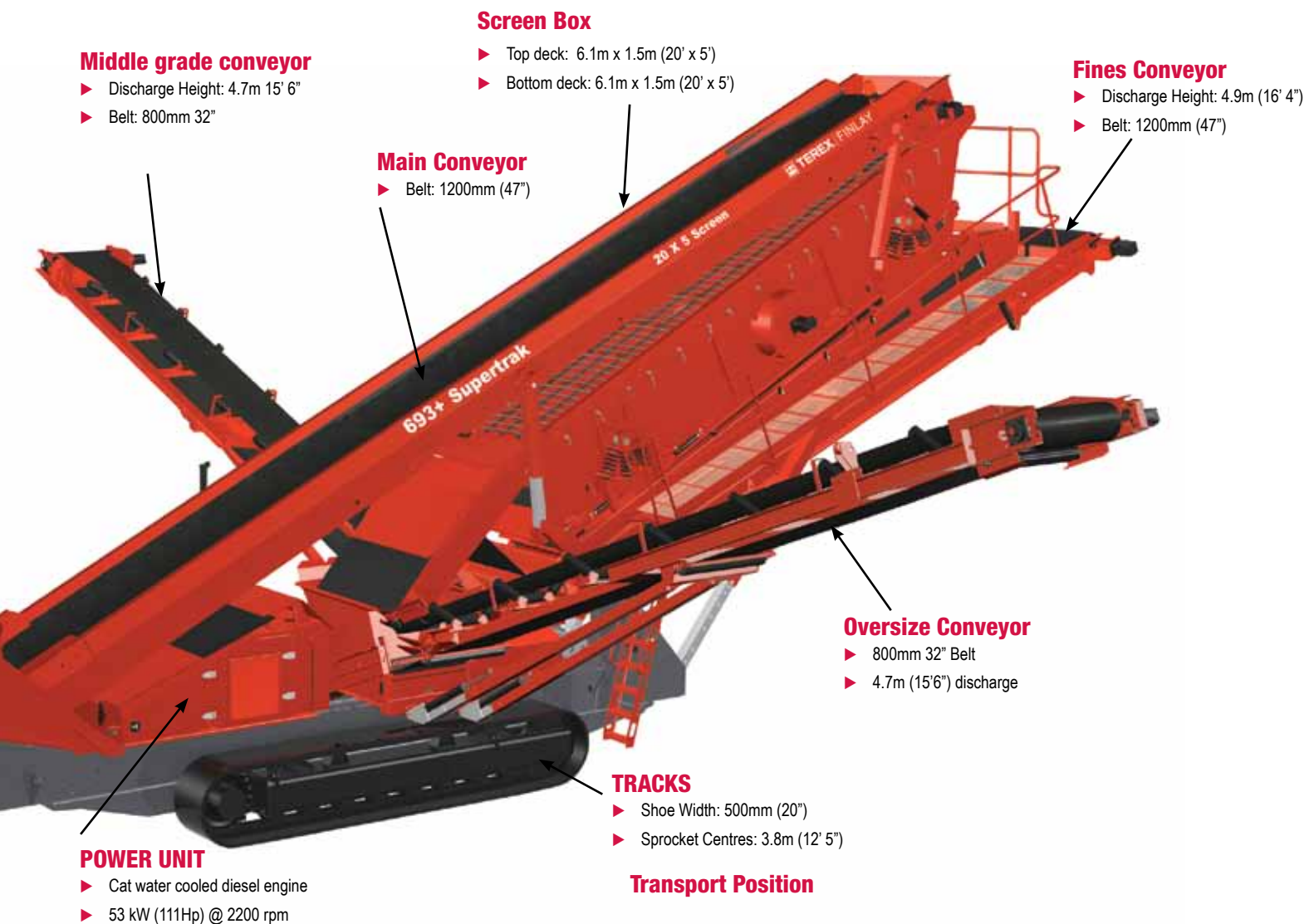
Heavy duty undercarriage unit with 500mm (20") wide tracks

Control operation of tracks via hand-held set with 5m connection lead with heavy duty connector

Safety guards in compliance to Machinery Directive

Low level central greasing & emergency stops (4)





Machine Weight:
 * 33,500Kgs (73,850 Lbs)
 * With tipping grid

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TEREX® FINLAY 694+

Now with 'best in class' production levels, set up time and ease of operation, the NEW Terex® Finlay 694+ is the industry's leading tracked mobile inclined screen. A high capacity belt feed hopper is available with remote tipping grid or double deck vibrating grid. The NEW triple deck screen configuration provides three full sized 20' x 5' (6.1m x 1.525m) screens. An innovative hydraulically folded fourth conveyor allows simple adjustment with variable tilt and slew discharge for recirculation or stockpiling of finished material. Washing equipment can be fitted to the screenbox if required between 18 degree and 30 degree.

Features:

- ▶ The NEW 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.
- ▶ A combination of quick wedge tensioning, convenient access holes, and hydraulic tensioning on the bottom deck ensure mesh set up and change out times are kept to an absolute minimum.
- ▶ Maximum utilisation of three 20' x 5' (6.1m x 1.525m) decks provide ultra-efficient screening capacities even at small aggregate sizes.
- ▶ The fourth (oversize plus) conveyor provides hydraulic variable tilt and side slew capability to accurately discharge materials for recirculation to crushers or for stockpiling.
- ▶ Screen box angle can be hydraulically adjusted to an angle between 18° and 30°

STANDARD FEATURES

CAT water-cooled engine (97kW/130hp) c/w integral Pre-cleaner system and scavenger system

1200mm (48") wide variable speed belt feeder

4.25m (14') hopper - 8.0 m³ (10.5 yd³) capacity

Remote control hydraulic tipping reject grid c/w grouser bars

4.25m x 100mm spacing (14'-0" x 4")

6.1m x 1.52m (20' x 5') top, middle and bottom deck screenbox.

Top and middle deck Side Tensioned and Bottom Deck End Tensioned Mesh

Hydraulic tensioning (bottom deck screen mesh)

Quick wedge tensioning - top deck and middle deck

Catwalk around screen c/w handrail, kick board and access ladder

1200mm (48") wide belt on main conveyor & 1200mm (48") wide fines belt

500mm (20") wide chevron belt on oversize plus product conveyor

800mm (32") wide chevron belt on oversize minus and middle grade side conveyors

Skirting on main conveyor & low level central greasing

Heavy duty undercarriage unit with 500mm (20") wide tracks

Control operation of tracks via hand-held set with 5m connection lead with heavy duty square connector

Safety guards in compliance with Machinery Directive

Emergency stops (4)

Inclined angle on bottom deck and improved screening efficiency.

Fines Conveyor

- ▶ Discharge Height: 5.2m (17' 1")
- ▶ Belt: 1200mm (48")

Main Conveyor

- ▶ Belt: 1200mm (48")

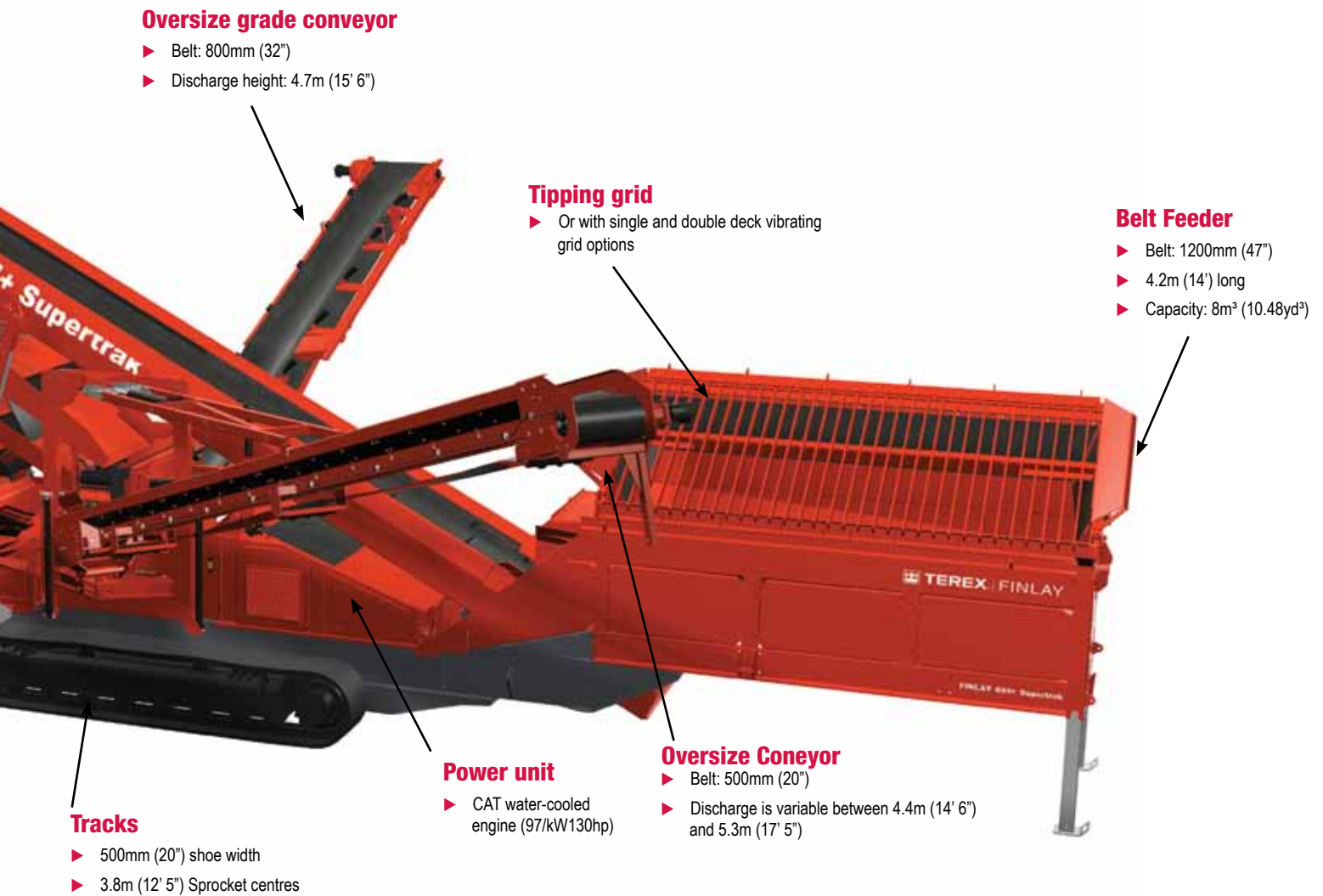
Middle grade conveyor

- ▶ Belt: 800mm (32")
- ▶ Discharge Height: 4.7m (15' 6")

Screen Box

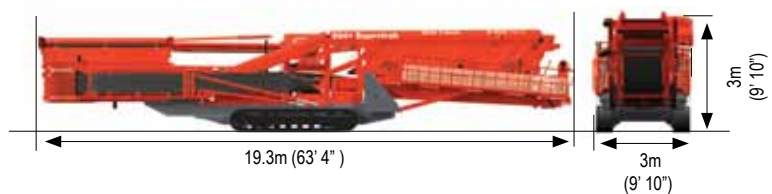
- ▶ Top deck: 6.1m x 1.5m (20' x 5')
- ▶ Middle deck: 6.1m x 1.5m (20' x 5')
- ▶ Bottom deck: 6.1m x 1.5m (20' x 5')



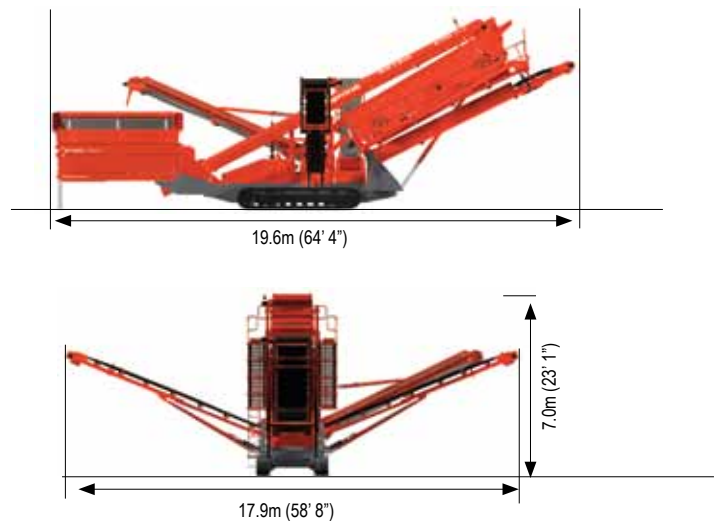


Machine Weight:
38,000 Kgs* (83,650 lbs)
* With tipping grid

Transport Dimensions



Working Dimensions



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TEREX® FINLAY TRACKED MOBILE RINSER RANGE

The Terex® Finlay 683, 693+ and 694+ models can be fitted with rinsing equipment for various applications in the quarrying, mining, and recycling industries.

Our range of tracked mobile rinsers have earned a reputation for high productivity, versatility and efficiency when applied to the beneficiation of a wide range of applications including aggregates, sand and gravel, coal, demolition and recycling waste.

These tracked mobile machines can operate independently or as part of a complete washing plant solution with the range of Terex® Finlay Hydrasanders, log washers and other sand processing equipment.





FINLAY 883

The high performance Terex® Finlay 883 is designed to work as a primary screen in quarry, demolition, C&D Recycling, landfill material, topsoil, sand and gravel, coal, iron ore processing and aggregates. The 883 is also at home when being used as a secondary screen fed from a crusher.

Its heavy duty build, compact design and machine features makes it the most flexible screening plant in our range.

Features:

- ▶ Aggressive screen box can accept bofor bars, speedharps woven mesh, punch plate, tines and cascade fingers.
- ▶ Modular configuration screen box with 4.8m x 1.5m (16' x 5') top deck and 3.65m x 1.5m (12' x 5') 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.

STANDARD FEATURES

CAT water-cooled engine (111Hp/83kw) c/w Pre-cleaner system (scavenger)

Abbrasion Resistant plate steel pan apron feeder with heavy duty chain drive

7m3 hopper (9.16 cu. yards)

No grid unit

Modular configuration screen box

Hydraulic raise for mesh changing (500mm (20"))

4.8m x 1.5m (16' x 5') top deck screen and 3.65m x 1.5m (12' x 5') bottom deck screen

Catwalk around screen c/w handrail, kick board and access ladder

Screen box reject chute (1)

1200mm (48") wide O/S conveyor with twin drive and chevron belt (3.6m discharge height)

800mm (32") wide chevron belt on middle grade conveyor with variable speed & thumper roller

800mm (32") wide plain belt on fines conveyor with variable speed and belt scraper

Remote start/stop of pan feeder

Skirting on oversize conveyor

Heavy duty undercarriage unit with 400mm wide pads - 3280mm sprocket centres

Control operation of tracks via hand held-set with 5m connection lead

Guards to M & Q specification

Low level greasing

Emergency Stops (4 nr)

Power unit

- ▶ CAT water-cooled engine (111Hp/83kw)
- ▶ 75kW 100HP @ 2200rpm

Fines Conveyor

- ▶ 800mm (32") Belt
- ▶ 4.35m (14' 3") discharge optional
- ▶ 3.63m (11' 11") discharge height



Apron Feeder/Hopper

- ▶ 1000mm (40") Steel pan apron feeder
- ▶ 7m³ (9.16yd³) Capacity

Screen Box

- ▶ 16' x 5' top deck (4.8m x 1.5m)
- ▶ 12' x 5' bottom deck (3.6m x 1.5m)

Middle grade conveyor

- ▶ 800mm (32") Belt
- ▶ 3.18m (10' 5") standard discharge
- ▶ 3.9m (12' 10") optional discharge

Oversize conveyor

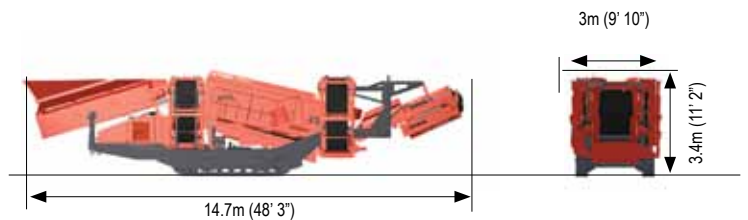
- ▶ 1200mm (48") Belt
- ▶ 3.6m (11' 10") discharge

Tracks

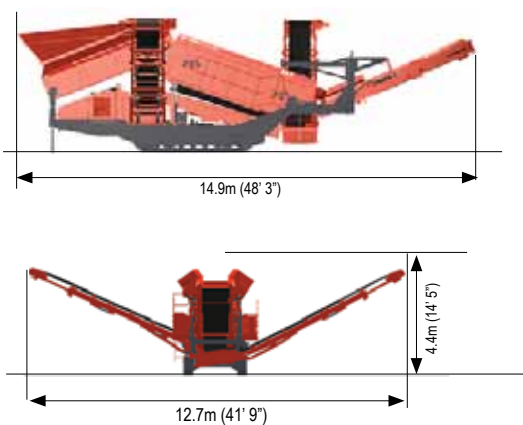
- ▶ 400mm (16") shoe width
- ▶ 3.28m (10' 9") sprocket centres

***Illustrated with optional extended conveyor option*

Transport Dimensions



Working Dimensions



Machine Weight: 32,000Kg (70,547lbs)

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FINLAY 595

The Terex Finlay 595 Hydratrak is a self contained high capacity mobile scalping unit. Designed and constructed to the highest specification, the 595 can withstand the toughest of applications from waste reclamation projects to quarry face and demolition environments, special features include a heavy duty twin deck vibrating grid, remote control movement and a tracked undercarriage.

MAIN CONVEYOR

- ▶ 1200mm (48") Ply Belt
- ▶ Discharge Height: 3400mm (11'2")
- ▶ Hydraulic folding of Fines Conveyor



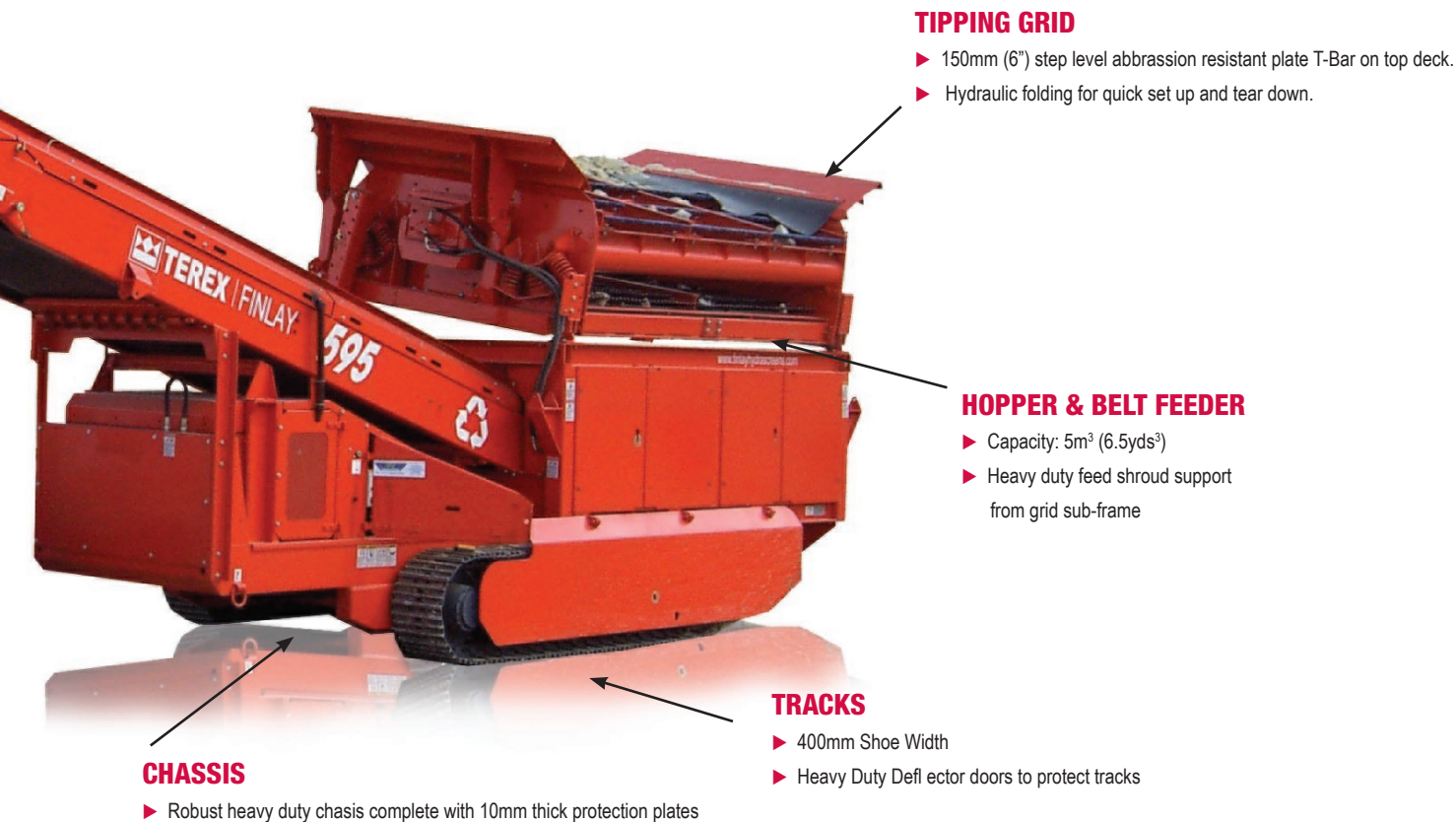
Features:

- ▶ Heavy duty aggressive scalping and screening double deck grid.
- ▶ Robust T-Bar cassette top deck and meshed bottom deck configuration for accurate screening of product material.
- ▶ Hydraulic folding main conveyor and grid raise allow for rapid set up and tear down times.

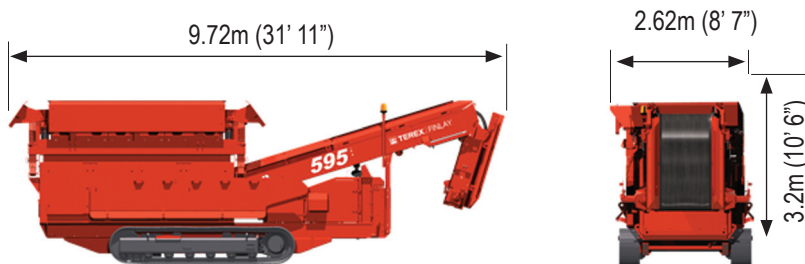
STANDARD FEATURES

Deutz air-cooled engine (74Hp/55kw)
5m³ (6.5 yd³)hopper
150mm Twin deck vibrating grid 3.35m x 2.6m (11' x 8'7") screening area
Hydraulic variable grid angle
Heavy duty feed shroud supported from grid sub-frame
Hydraulic folding of fines conveyor
150mm (6") step level Abrasion Resistant Plate T-bars on top deck
60mm (23/8") bottom deck woven mesh (unless otherwise specified on order)
1200mm (48") wide fines discharge conveyor
Skirting on fines conveyor
Robust chassis c/w 10mm thick protection plates
Heavy duty deflector doors to protect tracks
Central controls to operate start/stop on engine, fines conveyor, grid and grid angling
Control operation for forward, reverse and slew movement via hand held-set with 5m connection lead
Heavy duty undercarriage unit with 400mm pads
Fully enclosed engine compartment
Guards to M & Q specification
Emergency stops (4)

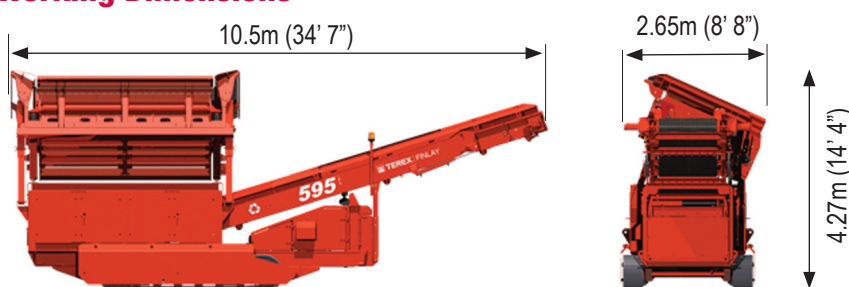




Transport Dimensions



Working Dimensions



Machine Weight: 19,080Kg (42,064lbs)

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FINLAY 770



The Terex Finlay 770 is a fully self-contained Single Skin unit with hydraulic folding conveyors and jacking legs allowing rapid set-up time. Standard features include a 2m diameter high torque variable speed Trommel screen, low feed-in height, quick fit mesh system and a large capacity direct feed hopper. Ideally suited to working in compost, topsoil, wood chips and subbase applications. The Terex Finlay 770 is available either as a wheeled or tracked machine.



Trommel simple virole, autonome, disposant d'une grande rapidité de mise en place grâce à ses tapis repliables hydrauliquement et ses béquilles hydrauliques. Les caractéristiques standards incluent: une virole à vitesse réglable de 2m de diamètre, une hauteur d'alimentation réduite, un système rapide de changement de virole ainsi qu'un trémie d'alimentation de grande capacité. Cette installation rencontre un franc succès dans le traitement des compost, copeaux de bois et autres terres végétales ainsi que les chantiers de démolition.



Eigenständige Einfach-Trommelsieb-anlage. Kurze Rüstzeiten aufgrund von hydraulisch klappbaren Förderbändern und Hydraulikfüßen. Zur Standardausrüstung gehören ein in seiner Drehzahl verstellbares Trommelsieb mit 2m Durchmesser, geringe Aufgabehöhe, Schnellwechselsystem für Siebspannung, sowie ein großvolumiger Bunker zur Direktaufgabe. Die Anlage eignet sich ideal zum Verarbeiten von Kompost, Mutterboden, Holzspäne und für den Tiefbau.



El Finlay 770 es una máquina completamente autónoma con un trómel de una virola e incorporados cinta transportadora de acoplamiento que hidráulico y patas hidráulicas, los cuales permiten su instalación rápida en el lugar de trabajo. El equipamiento de serie incluye una virola de dos metros de diámetro con velocidad variable, altura de alimentación baja, un sistema de cambio rápido de la malla y una tolva abierta de gran capacidad. Las aplicaciones típicas incluyen compost, tierra vegetal, virutas de madera y materiales de sub-base.



Vaglio a tamburo singolo. Tempidi avviamento ridotti grazie ai nastri trasportatori a ripiegamento idraulico e ai piedi idraulici. La dotazione standard comprende un vaglio a tamburo di 2m di diametro dal numero di giri regolabile, altezza di alimentazione ridotta, sistema di cambio rapido delle reti, come pure una capiente tramoggia di carico. L'impianto è ideale per varie applicazioni, tra cui la lavorazione di compost, terreno vegetale, trucioli di legno e per vagliatura di materiale lapideo in genere.

770W



Standard Features

Deutz water-cooled engine (100Hp/75kw)

1050mm (42") wide variable speed belt feeder

5.7m³ hopper (7.45 cu. yards)

No grid unit fitted

High torque barrel

5.2m long x 2m (17'1" x 6'7") diameter single skin screen c/w mesh

1000mm (39") wide chevron belt on oversize conveyor

1200mm (48") wide plain belt on transfer / fines conveyor

Low level central greasing

Twin braked and Suspended axles*

King pin towing facility *

Mudguards *

Guards to M & Q specification

Emergency stops (4)

Heavy duty undercarriage unit with 400 mm wide pads**

Control operation of tracks via hand-held set with 5m connection lead**

Hydraulic jack legs (4)

* Wheeled machine only ** Tracked machine only



770T



TEREX | FINLAY

FINLAY 790W



The Terex Finlay 790 is designed specifically for processing light demolition debris, aggregates, yard waste, topsoil and compost green waste at high production levels. Features include a 2m diameter variable speed high torque Trommel screen, high capacity direct feed belt feeder hopper and a fines swivel discharge conveyor, remote tipping grid or vibrating grid options is available.



Ce trommel a été développé pour le traitement des gros volumes de déblais de chantiers, de terre végétale et de déchets verts. Les caractéristiques principales sont une virole à vitesse réglable de 2m de diamètre, une trémie de grande capacité, ainsi qu'un tapis des fines orientable à 130°. Un barreau d'agèrelevable à distance de même qu'un scalpeur vibrant sont disponibles en option.



Die Anlage ist speziell für die Verarbeitung von leichtem Bauschutt, Abfällen aus der Landwirtschaft, Mutterboden und Grünabfällen bei einer hohen Austragsleistung konzipiert. Kennzeichnend der Anlage sind in seiner Drehzahl verstellbares Trommelsieb mit 2m Durchmesser, ein großvolumiger Bunker zur Direktaufgabe sowie ein schwenkbares Feinkornband. Ein ferngesteuerter Rost oder ein Vibrationsrost sind auf Wunsch als Extra erhältlich.



El tromel Finlay 790 ha sido diseñado específicamente para clasificar residuos de construcción y demolición, áridos, tierra vegetal, compost y otros materiales orgánicos. La máquina incluye una serie de características destacadas como una virola de dos metros de diámetro con velocidad variable, una tolva abierta de gran capacidad y una cinta transportadora giratoria de finos para aumentar su capacidad de acopio. También se ofrecen como opcionales una rejilla auto-limpiante o parrilla vibrante montada encima de la tolva de alimentación.



L'impianto, dotato di una elevata capacità di trattamento, è stato concepito in particolare modo per la lavorazione di macerie edili leggere, rifiuti agricoli, terreno vegetale e rifiuti di manutenzione degli spazi verdi. L'impianto è caratterizzato da un vaglio a tamburo di 2m di diametro dal numero di giri regolabile, una cassetta di carico e un nastro di prodotto fine brandeggiabile. Su richiesta, sono anche disponibili separatamente una griglia a ribaltamento idraulico con telecomando o una griglia vibrante.

Standard Features

Deutz water-cooled engine (100hp/75kW)

1050mm (42") wide variable speed belt feeder

4.3 m³ hopper (5.6 cu. yards)

No grid unit fitted

High torque barrel

6.8m long x 2m (22'4" x 6'7") diameter single skin screen c/w mesh

1000mm (39") wide chevron belt on oversize conveyor

1200mm (48") wide plain belt on transfer conveyor

1000mm (39") wide plain belt on fines swivel conveyor (swivel through 132°)

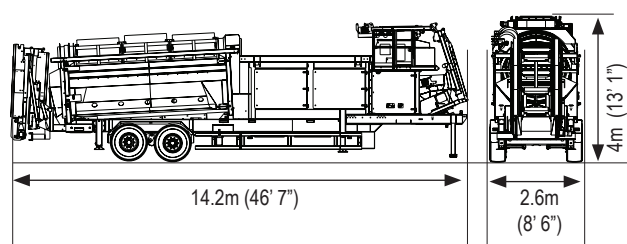
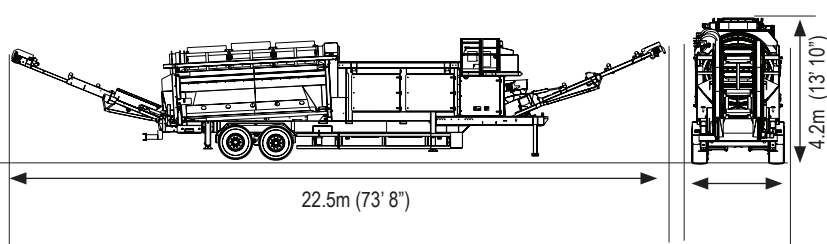
Radio remote control of swivel conveyor

Low level central greasing

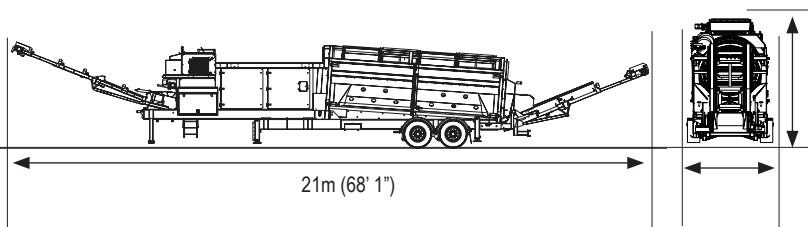
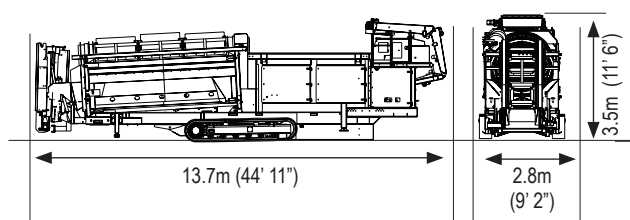
Hydraulic jacking legs

Twin braked axles

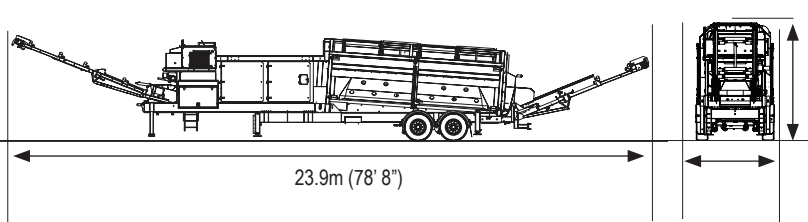
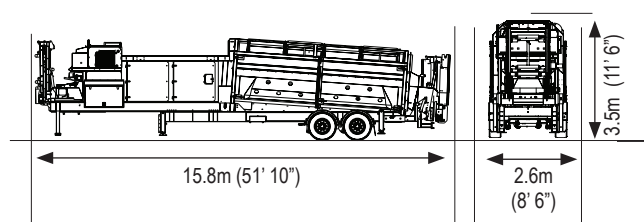
WORKS FOR YOU.™

770W**Transport Dimensions****Working Dimensions**

Machine Weight: 23,200Kg (51,150lbs)

770T

Machine Weight: 25,500Kg (56,220lbs)

790W

Machine Weight: 23,300Kg (51,370lbs)

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