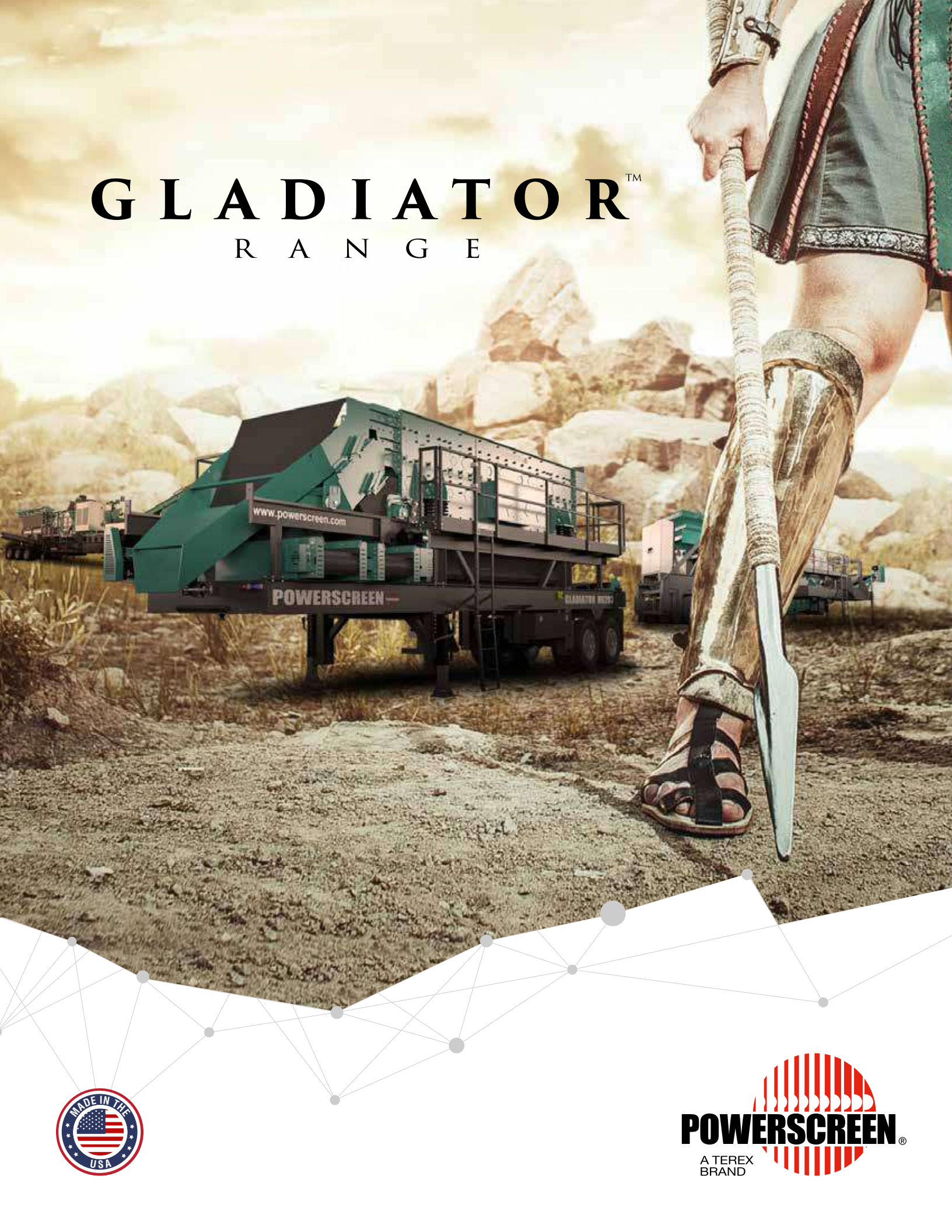


GLADIATORTM

R A N G E





Simplicity of operation
Very easy to set-up & use
with simple, reliable push
button controls



Powerscreen Hybrid
Electrically driven
with no costly engine
aftertreatment



Robust & reliable
Industry proven crushing
& screening technology



Modular units
All Gladiator Machines are designed
for maximum versatility and to work
in a number of different setups as
easily as possible.

The Powerscreen® Gladiator™ range is a new range of wheeled crushing & screening plant that is reliable, easy to operate and move and environmentally friendly.

The Gladiator range combines the highly efficient crushing chambers and screenboxes that Powerscreen is famed for, with the simplicity and flexibility of wheeled equipment.

The range is fully electrically driven using tried and tested Powerscreen® Hybrid™ technology, making it an ideal choice in locations with strict environmental regulations.

THE GLADIATOR RANGE INCLUDES:



Gladiator PT400
Jaw Crusher



Gladiator TP320SR
Closed-circuit Impact Crusher



Gladiator MT1150
Open-circuit Cone Crusher



Gladiator MT1150SR
Closed-circuit Cone Crusher



Gladiator MT1300
Open Circuit Cone Crusher



Gladiator H6203
Horizontal Screen



Gladiator H8203
Horizontal Screen

GLADIATOR™ PT400






The Gladiator PT400 is a new electrically driven, wheeled jaw crusher. It features the tried-and-tested JW42 jaw crushing chamber and is chassis mounted on wheels meaning ease of movement and set-up.

The Gladiator PT400 is fully electrically driven using tried and tested Powerscreen® Hybrid™ technology, making it an ideal choice in locations with strict environmental regulations.



APPLICATIONS

AGGREGATE	RECYCLING	MINING
 Sand & gravel Blasted rock River rock	 Top Soil C&D waste Composed materials Wood By-Products Overburden Foundry Waste	 Processed ores Processed minerals

TECHNICAL HIGHLIGHTS



RELIABLE & EASY TO OPERATE

- Simple, reliable push button controls
- Vibrating grizzly feeder removes fines before crushing
- Aggressive crushing action by renowned JW42 jaw chamber
- Hydraulic adjustments at ground level



ROAD-LEGAL & EASY TO MOVE

- Made locally in USA, with lowest possible weight for ease of movement
- Triple axle chassis with 12 wheels, spring suspension and air brakes as standard



ENVIRONMENTALLY FRIENDLY

- Electrically driven by either external genset or 3 phase mains connection
- No costly engine aftertreatment reducing expensive engine maintenance costs



TECHNICAL SPECIFICATION

1 FEEDER Vibrating grizzly feeder Length: 20' (6096 mm) Width: 42" (1067mm) Bolted bar grizzly Length: 60" (1524 mm) x 4" (102 mm) average opening	4 CHASSIS & TIRES Straight beam chassis Spring suspension & air brakes Kingpin, under-frame mounted triple axle Tires: 12 x 295/75 R22.5												
2 CRUSHER Feed Opening: 42" x 30" (1070mm x 760mm) Operating Speed: 250rpm Power: 150hp (110 kW)	5 POWER UNIT Electrically Driven External Power Requirements 460V (575V Option if required) 3 Phase 60 Hz												
3 DISCHARGE CONVEYOR AND UNDERCRUSHER CONVEYOR Width: 42" (1070mm) Discharge Height: 9' 2" (2.8m) Manufactured from 1/4" (6mm) mild steel Rock ledge with AR400 3/8" (10mm) liners Rubber flashing Access on both sides to allow easy setting of CSS	POWER <table><tr><td>Jaw</td><td>150hp (112kW)</td></tr><tr><td>Discharge Conveyor</td><td>15hp (11kW)</td></tr><tr><td>VGf</td><td>40hp (30kW)</td></tr><tr><td>Optional Bypass Conveyor</td><td>7.5hp (5.6kW)</td></tr><tr><td>Optional Magnet</td><td>2hp (1.5kW)</td></tr><tr><td>Total Power Required</td><td>214.5hp (160kW)</td></tr></table>	Jaw	150hp (112kW)	Discharge Conveyor	15hp (11kW)	VGf	40hp (30kW)	Optional Bypass Conveyor	7.5hp (5.6kW)	Optional Magnet	2hp (1.5kW)	Total Power Required	214.5hp (160kW)
Jaw	150hp (112kW)												
Discharge Conveyor	15hp (11kW)												
VGf	40hp (30kW)												
Optional Bypass Conveyor	7.5hp (5.6kW)												
Optional Magnet	2hp (1.5kW)												
Total Power Required	214.5hp (160kW)												

DIMENSIONS



WEIGHT

Total Weight: 107,200lbs (48,625kg)
Axle Load: 64,000lbs (29,030kg)
King Pin Load: 43,200lbs (19,595kg) + 5,600 (2,540kg) for magnet & stand

*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

GLADIATOR™ TP320SR



The Gladiator TP320SR is a new hybrid-electric drive, wheeled, closed-circuit impact crusher.

This portable closed circuit crushing and screening plant combines the tried and tested Trakpactor 320 impact crusher and Chieftain 1700 2 deck inclined screenbox for recirculation.

The crusher is hydraulic clutch driven direct from a 350hp Scania diesel engine. All other components are electrically driven from the 150kw generator.

The Gladiator TP320SR, with its large screenbox, wide conveyors and low maintenance electric drive components, promises to be a highly productive, high value plant.



APPLICATIONS

AGGREGATE

Sand & gravel
Blasted rock
River rock

RECYCLING

Top Soil
C&D Waste
Composed materials
Wood By-Products
Overburden
Foundry Waste

MINING

Processed ores
Processed minerals

TECHNICAL HIGHLIGHTS



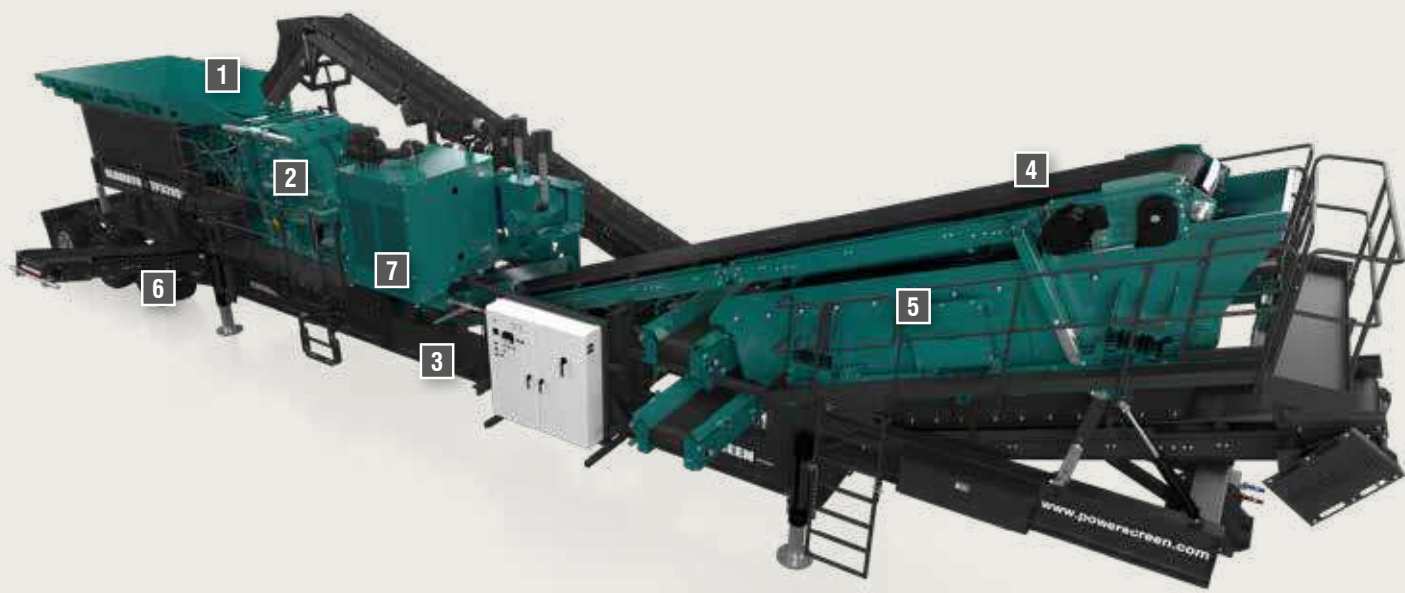
- HIGH RELIABILITY, HIGH OUTPUT**
- High performance impact chamber combined with the iconic Chieftain 1700 2-deck screenbox giving reliable crushing and screening with one plant
 - Vibrating grizzly feeder removes fines before crushing
 - Aggressive crushing action by renowned Trakpactor 320 impact chamber
 - Simple, reliable push button controls with additional starters as standard



- ROAD-LEGAL & EASY TO MOVE**
- Made locally in USA, with lowest possible weight for ease of movement
 - Triple axle chassis with 12 wheels, spring suspension and air brakes ensuring a smooth journey



- ENVIRONMENTALLY FRIENDLY**
- Largely electrically driven by the onboard 150 kW generator
 - Economical to operate
 - Fully electric plant available



TECHNICAL SPECIFICATION

- 1 FEEDER**

Vibrating grizzly feeder
Length: 14' 3" (4.34m)
Width: 3' 6" (1.07m)
7" Stepped 2 deck grizzly
Length: 84" (2135mm)
- 2 CRUSHER**

Feed opening: 44.5" x 31.5"
(1130mm x 800mm)
Operating Speed: TBC rpm
Power: TBC hp (TBC kW)
- 3 BYPASS CHUTE AND UNDERCRUSHER CONVEYOR**

Width: 42" (1070mm)
Automatic hydraulic tail lift for transport
Discharge Height: 8' 7" (2.6m)
- 5 SCREENBOX**

16' x 5' (4.8m x 1.5m) 2 deck incline screen
Speed: 1050rpm
Highly aggressive screen drive
- 6 CHASSIS & TIRES**

Spring suspension & air brakes
Kingpin, under-frame mounted triple axle
Tires: 12 x 295/75 R22.5
- 7 POWER UNIT**

Tier 4F: Scania 350hp
Onboard Genset: 150kW
460V
3 Phase
60Hz
Option for Tier 3 engine

DIMENSIONS



WEIGHT

	Kingpin Weights	Axle Weights
Base Plant	39,958lbs (18,125kg)	54,048lbs (24,516kg)
+ Dirt Conveyor	467lbs (212kg)	2,128lbs (965kg)

*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

GLADIATOR™ MT1150



The Gladiator MT1150 is a new electrically driven, wheeled open circuit cone crusher. It features the renowned Terex (r) TC1150 cone chamber and is chassis mounted on wheels meaning ease of movement and quick set up times.

The Gladiator MT1150 is fully electrically driven using renowned Powerscreen Hybrid technology, which makes it an ideal solution in areas where strict environmental regulations are in place.



APPLICATIONS

AGGREGATE

Sand & gravel
Blasted rock
River rock

RECYCLING

Top Soil
C&D Waste
Composed materials
Wood by-products
Overburden
Foundry Waste

MINING

Processed ores
Processed minerals

TECHNICAL HIGHLIGHTS



- AGGRESSIVE CRUSHING PERFORMANCE**
- Renowned Terex® TC1150 cone chamber gives high productivity and excellent product shaping
 - 300 hp (225 kW), 1800 rpm crusher motor and drive are mounted with the crusher on a rubber isolated frame
 - Crusher controlled by the Terex ACE6, allowing the operator to achieve maximum performance from their crusher, but also improve their crushing plant's reliability & uptime.



- EXCELLENT MAINTENANCE ACCESS**
- Conveniently located grease banks and ground access cone lubrication module
 - Service platforms around crusher, elevated observation platform
 - Side-mounted lockable box for convenient tool storage



- ROAD-LEGAL & EASY TO MOVE**
- Made locally in USA, with lowest possible weight for ease of movement
 - Tandem axle chassis with 8 wheels and spring suspension ensuring a smooth journey



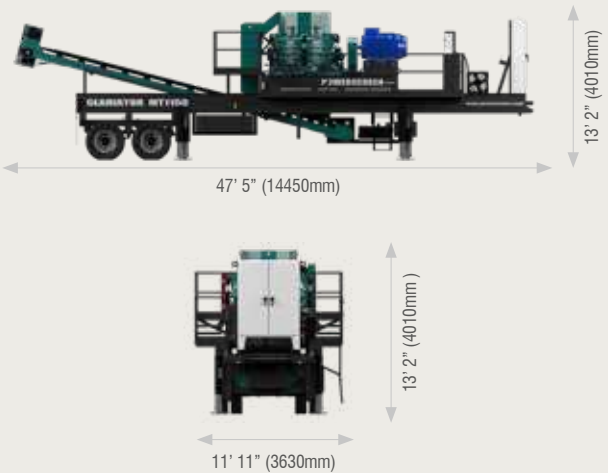
- ENVIRONMENTALLY FRIENDLY**
- Electrically driven with onboard generator
 - No costly engine aftertreatment reducing expensive engine maintenance costs



TECHNICAL SPECIFICATION

1 HOPPER	4 CHASSIS & TIRES								
Oversize quick-release cone feed hopper with gated overflow chute Manufactured from 1/4" (6mm) mild steel	Heavy Duty 25,000lb Leaf Spring Suspension (8) 11R x 22.5 tires								
2 CRUSHER	5 POWER UNITS								
Maximum feed size – medium coarse 7.5" (190 mm) Power: 300hp (225 kW) Standard Mantle & Medium Coarse Concave Short throw chamber as standard, long throw chamber available as an option.	Electrically driven								
3 UNDERCRUSHER CONVEYOR	⚡ POWER								
Width: 42" (1067 mm) Length: 34' 6" (10515mm) Motor: 15hp (11 kW) electric motor Discharge Height: TBC	<table><tr><td>Cone</td><td>300hp (224kW)</td></tr><tr><td>Discharge Conveyor</td><td>15hp (11kW)</td></tr><tr><td>Optional Metal Detector</td><td>2hp (1.5kW)</td></tr><tr><td>Total Power Required</td><td>317hp (236.5kW)</td></tr></table>	Cone	300hp (224kW)	Discharge Conveyor	15hp (11kW)	Optional Metal Detector	2hp (1.5kW)	Total Power Required	317hp (236.5kW)
Cone	300hp (224kW)								
Discharge Conveyor	15hp (11kW)								
Optional Metal Detector	2hp (1.5kW)								
Total Power Required	317hp (236.5kW)								

DIMENSIONS



WEIGHT

Total Weight: 68,530lbs (31,085kg)
Axle Load: 38,000lbs (17,237kg)
King Pin Load: 30,700lbs (13,925kg)

Short throw chamber as standard, long throw chamber available as an option.
*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

GLADIATOR™ MT1150SR



The Powerscreen Gladiator MT1150SR is a wheeled, electric drive closed circuit cone crushing /screening plant.

This closed circuit crushing and screening plant incorporates the tried and tested TC1150 cone crushing chamber coupled with the 20' x 6' H6203 Horizontal screenbox for recirculation while being chassis mounted on wheels means ease of movement and quick set up times.

The Gladiator MT1150SR is fully electrically driven using renowned Powerscreen Hybrid technology, which makes it an ideal solution in areas where strict environmental regulations are in place.



APPLICATIONS

AGGREGATE

Sand & gravel
Blasted rock
River rock

RECYCLING

Top Soil
C&D Waste
Composed materials
Wood by-products
Overburden
Foundry Waste

MINING

Processed ores
Processed minerals

TECHNICAL HIGHLIGHTS



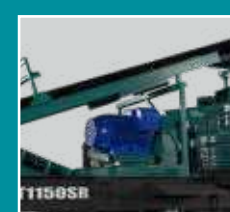
- AGGRESSIVE CRUSHING PERFORMANCE**
- Renowned Terex® TC1150 cone chamber gives high productivity and excellent product shaping
 - 300 hp (225 kW), 1800 rpm crusher motor and drive are mounted with the crusher on a rubber isolated frame
 - Crusher controlled by the Terex ACE6, allowing the operator to achieve maximum performance from their crusher, but also improve their crushing plant's reliability & uptime.



- EXCELLENT MAINTENANCE ACCESS**
- Conveniently located grease banks and ground access cone lubrication module
 - Service platforms around crusher, elevated observation platform
 - Side-mounted lockable box for convenient tool storage



- ROAD-LEGAL & EASY TO MOVE**
- Made locally in USA, with lowest possible weight for ease of movement
 - Tandem axle chassis with 8 wheels and spring suspension ensuring a smooth journey



- ENVIRONMENTALLY FRIENDLY**
- Electrically driven with onboard generator
 - No costly engine aftertreatment reducing expensive engine maintenance costs



TECHNICAL SPECIFICATION

1 SCREENBOX	5 CHASSIS & TIRES																
3 deck triple shaft horizontal screenbox 6.1m x 1.93m (20' x 6' 4") (all decks) Oval stroke adjustable up to maximum of 19mm	Triple trunnion axle - sprung suspension (24) 11R x 22.5 tires Spring applied air brakes																
2 CRUSHER	6 POWER UNITS																
Maximum feed size – medium coarse 7.5" (190 mm) Power: 300hp (225 kW) Standard Mantle & Medium Coarse Concave Short throw chamber as standard, long throw chamber available as an option.	Electrically driven																
3 DISCHARGE CONVEYOR	⚡ POWER																
Belt Width: 54" (1370mm) Discharge Height: 4' 5" (1.35m) Motor: 10hp (7.5kW)	<table><tr><td>Cone</td><td>300hp (224kW)</td></tr><tr><td>Screenbox</td><td>40hp (30kW)</td></tr><tr><td>Discharge Conveyor</td><td>10hp 7.5kW)</td></tr><tr><td>Over Screen Conveyor</td><td>20hp 15kW)</td></tr><tr><td>Under Screen Conveyor</td><td>10hp 7.5kW)</td></tr><tr><td>Cross Conveyor</td><td>5hp 3.7kW)</td></tr><tr><td>Optional Magnet</td><td>2hp 1.5kW)</td></tr><tr><td>Total Power Required</td><td>387hp (290kW)</td></tr></table>	Cone	300hp (224kW)	Screenbox	40hp (30kW)	Discharge Conveyor	10hp 7.5kW)	Over Screen Conveyor	20hp 15kW)	Under Screen Conveyor	10hp 7.5kW)	Cross Conveyor	5hp 3.7kW)	Optional Magnet	2hp 1.5kW)	Total Power Required	387hp (290kW)
Cone	300hp (224kW)																
Screenbox	40hp (30kW)																
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Under Screen Conveyor	10hp 7.5kW)																
Cross Conveyor	5hp 3.7kW)																
Optional Magnet	2hp 1.5kW)																
Total Power Required	387hp (290kW)																
4 UNDERCRUSHER CONVEYOR																	
Width: 36" (915mm) Motor: 10hp (7.5kW) WEG Conveyor is fully skirted																	

DIMENSIONS



WEIGHT

Total Weight: 115,000 lbs (52,163kg)
Axle Load: 64,500lbs (29,257kg)
King Pin Load: 55,000 lbs (24,938 kg)

Short throw chamber as standard, long throw chamber available as an option.
*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

GLADIATOR™ MT1300



The new Gladiator MT1300 is an electrically driven, wheeled open circuit cone crusher. It features the tried and tested Terex TC1300 cone chamber and is mounted on wheels which ensures ease of movement and quick set up times.

The Gladiator MT1300 is fully electrically driven and can be powered from an external source or onboard via generator, which makes it an ideal solution in areas where strict environmental regulations are in place.



APPLICATIONS

AGGREGATE

Sand & gravel
Blasted rock
River rock

RECYCLING

Top Soil
C&D Waste
Composed materials
Wood by-products
Overburden
Foundry Waste

MINING

Processed ores
Processed minerals

TECHNICAL HIGHLIGHTS



- AGGRESSIVE CRUSHING PERFORMANCE**
- Renowed Terex® TC1300 cone chamber gives high productivity and excellent product shaping
 - 300 hp (225 kW), 1800 rpm crusher motor and drive are mounted with the crusher on a rubber isolated frame
 - Crusher controlled by the Terex ACE6, allowing the operator to achieve maximum performance from their crusher, but also improve their crushing plant's reliability & uptime.



- EXCELLENT MAINTENANCE ACCESS**
- Conveniently located grease banks and ground access cone lubrication module
 - Service platforms around crusher, elevated observation platform
 - Side-mounted lockable box for convenient tool storage



- ROAD-LEGAL & EASY TO MOVE**
- Made locally in USA, with lowest possible weight for ease of movement
 - Heavy Duty Tandem walking beam suspension, triple sprung axle and 12 wheels ensures a smooth journey



- ENVIRONMENTALLY FRIENDLY**
- Electrically driven with onboard generator
 - No costly engine aftertreatment reducing expensive engine maintenance costs



TECHNICAL SPECIFICATION

1 HOPPER

Bolt on adjustable overflow gate which discharges to under crusher conveyor
Hopper shape allows optimum crusher feed from multiple angles
Manufactured from 1/4" (6mm) mild steel

2 CRUSHER

Maximum Feed Size - Medium Coarse 8.5" (220mm)
Power: 300hp (225 kW)
Manganese Steel alloy mantle & concave
Standard Concave : Medium Coarse (MC)
(Optional 350hp motor)

3 UNDERCRUSHER CONVEYOR

Width: 42" (1067mm)
Motor: 15hp (11 kW) electric

4 CHASSIS & TIRES

Heavy Duty 25,000 Leaf Spring Suspension
(12) 11R x 22.5 tires

5 POWER UNITS

Electrically driven

⚡ POWER

Cone	300hp (224 kW)
Discharge Conveyor	15hp (11 kW)
Optional Metal Detector	2 hp (1.5 kW)
Total Power Required	317 hp (236.5 kW)

DIMENSIONS



WEIGHT

Total Weight: 86,000lbs (39,009kg)
Axle Load: 52,500lbs (23,814kg)
King Pin Load: 33,500lbs (15,195kg)

*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

GLADIATOR™ H6203



The Gladiator H6203 is a new, electrically driven, wheeled horizontal screening plant which offers excellent screening and blending capabilities

It features the renowned Terex Cedarapids 20' x 6' heavy duty, triple shaft oval stroke screenbox which is chassis mounted on wheels meaning ease of movement and quick set up.

The Gladiator H6203 is a rugged and heavy-duty screening system, with many patented and patent-pending features. The unit is fully electrically driven using tried and tested Powerscreen® Hybrid™ technology, making it an ideal choice in locations with strict environmental regulations.



APPLICATIONS

AGGREGATE

Sand & gravel
Blasted rock
River rock

RECYCLING

Top Soil
C&D Waste
Composed materials
Wood By-Products
Overburden
Foundry Waste

MINING

Processed ores
Processed minerals

TECHNICAL HIGHLIGHTS



PATENTED OPERATION & MAINTENANCE FEATURES

- Patented triple-shaft lubrication system
- Patent-pending low maintenance surge dampers/ship braces
- Heavy-duty roll-away blending chutes for screen mesh access and serviceability. Also fitted with Four section (25%) blending gates for all decks to allow combination of products on all decks.
- Motor Step over and extended walkway on the right hand side as standard



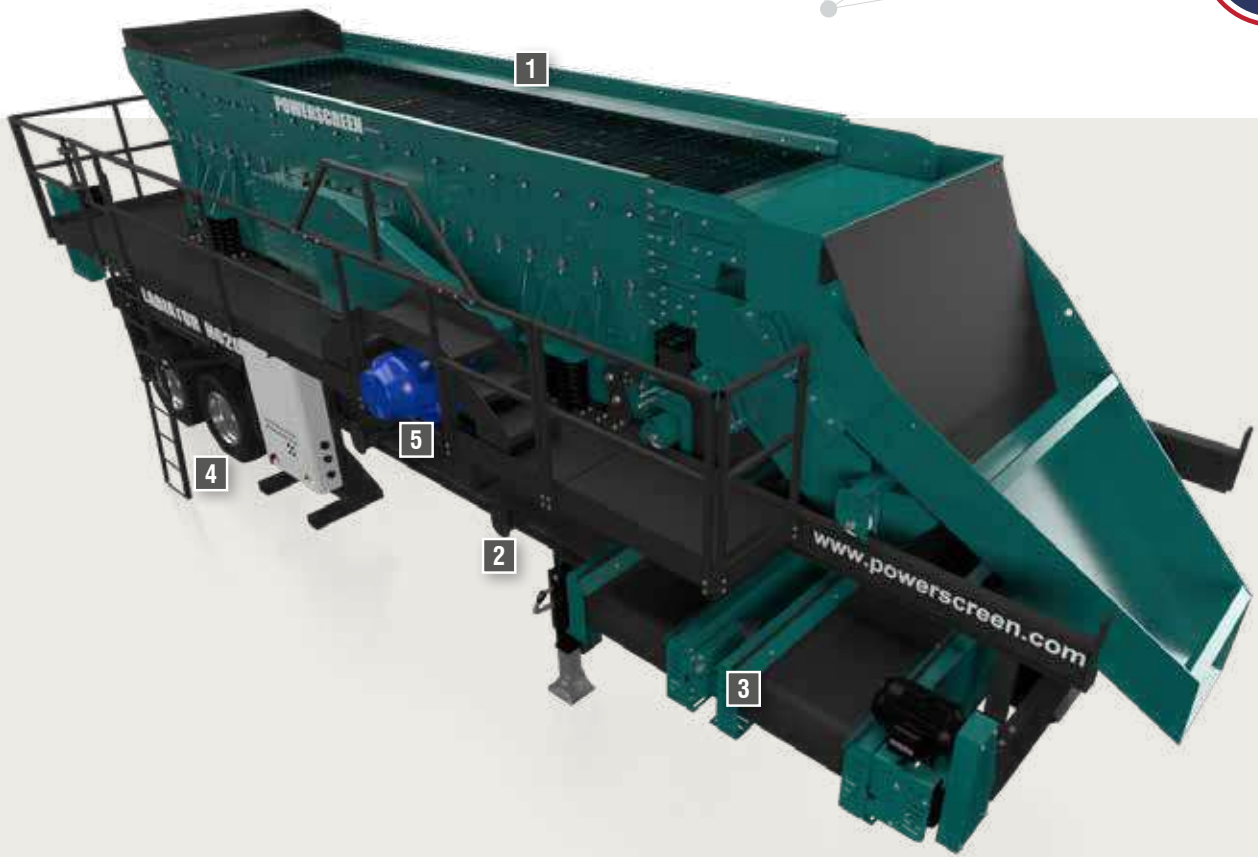
ROAD-LEGAL & EASY TO MOVE

- Made locally in USA, with lowest possible weight for ease of movement
- 8 wheel sprung axle and air brakes ensure a smooth journey



ENVIRONMENTALLY FRIENDLY

- Electrically driven meaning low fuel emissions and running cost
- No costly engine aftertreatment reducing expensive engine maintenance costs



TECHNICAL SPECIFICATION

1 SCREENBOX	4 CHASSIS & TIRES								
3 deck triple shaft horizontal screenbox Length: 20' (6100mm) Width: 6' 4" (1930mm) Proven triple shaft technology Adjustable stroke length & angle	Heavy duty tandem walking beam suspension Air brakes Tires: 8 x 295/75 R22.5 Landing Jacks: Two Crank-Style								
2 UNDERSCREEN CONVEYOR	5 POWER UNIT								
Width: 48" (1220mm) Motor: 7.5hp (5.6kW) Discharge Height: 5' 4" (1.63m)	Electrically driven								
3 CROSS CONVEYORS	POWER								
Width: 30" (760mm) Motor: 7.5hp (5.6kW) Discharge Height: 6' (1830mm) Reversible as standard with Switchgear	<table><tr><td>Screenbox</td><td>40hp (30kW)</td></tr><tr><td>Underscreen Conveyor</td><td>7.5hp (5.6kW)</td></tr><tr><td>Cross Conveyor x 2</td><td>7.5hp (5.6kW)x2</td></tr><tr><td>Total Power Required</td><td>62.5hp (47kW)</td></tr></table>	Screenbox	40hp (30kW)	Underscreen Conveyor	7.5hp (5.6kW)	Cross Conveyor x 2	7.5hp (5.6kW)x2	Total Power Required	62.5hp (47kW)
Screenbox	40hp (30kW)								
Underscreen Conveyor	7.5hp (5.6kW)								
Cross Conveyor x 2	7.5hp (5.6kW)x2								
Total Power Required	62.5hp (47kW)								

DIMENSIONS



WEIGHT

Total Weight: 54,250kg (24,607kg)
Axle Load: 30,500lbs (13,834kg)
King Pin Load: 23,750lbs (10,772 kg)

*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

GLADIATOR™ H8203



The Gladiator H8203 is a new, electrically driven, wheeled horizontal screening plant which offers excellent screening and blending capabilities

It features the renowned Terex Cedarapids 20' x 8' heavy duty, triple shaft oval stroke screenbox which is chassis mounted on wheels meaning ease of movement and quick set up.

The Gladiator H8203 is a rugged and heavy-duty screening system, with many patented and patent-pending features. The unit is fully electrically driven using tried and tested Powerscreen® Hybrid™ technology, making it an ideal choice in locations with strict environmental regulations.



APPLICATIONS

AGGREGATE

Sand & gravel
Blasted rock
River rock

RECYCLING

Top Soil
C&D Waste
Composed materials
Wood By-Products
Overburden
Foundry Waste

MINING

Processed ores
Processed minerals

TECHNICAL HIGHLIGHTS



PATENTED OPERATION & MAINTENANCE FEATURES

- Patent-pending low maintenance surge dampers/ship braces
- Heavy-duty roll-away blending chutes for screen mesh access and serviceability. Also fitted with Four section (25%) blending gates for all decks to allow combination of products on all decks.
- Extended Walkway on Left hand side of the machine to allow easy mesh changes



ROAD-LEGAL & EASY TO MOVE

- Made locally in USA, with lowest possible weight for ease of movement
- 8 wheel sprung axle and air brakes ensure a smooth journey



ENVIRONMENTALLY FRIENDLY

- Electrically driven meaning low fuel emissions and running cost
- No costly engine aftertreatment reducing expensive engine maintenance costs



TECHNICAL SPECIFICATION

1 SCREENBOX	4 CHASSIS & TIRES								
3 deck triple shaft horizontal screenbox Length: 20' (6100mm) Width: 8' 4" (2540mm) Proven triple shaft technology Adjustable stroke length & angle	Heavy duty tandem Leaf Spring suspension Landing Jacks: Two Crank-Style Air brakes Tires: 8 x 11R x 22.5								
2 UNDERSCREEN CONVEYOR	5 POWER UNIT								
Width: 60" (1520mm) Motor: 10hp (7.5kW) Discharge Height: 5' 4" (1.63m)	Electrically driven								
3 CROSS CONVEYORS	POWER								
Width: 36" (900mm) Motor: 7.5hp (5.6kW) Discharge Height: 6' (1830mm) Reversible as standard with Switchgear	<table><tr><td>Screenbox 50hp (37kw)</td><td>40hp (30kW)</td></tr><tr><td>Underscreen Conveyor 10hp (7.5kW)</td><td>7.5hp (5.6kW)</td></tr><tr><td>Cross Conveyor x 2 7.5hp (5.6kW)x2</td><td>7.5hp (5.6kW)x2</td></tr><tr><td>Total Power Required</td><td>75hp (55.7kW)</td></tr></table>	Screenbox 50hp (37kw)	40hp (30kW)	Underscreen Conveyor 10hp (7.5kW)	7.5hp (5.6kW)	Cross Conveyor x 2 7.5hp (5.6kW)x2	7.5hp (5.6kW)x2	Total Power Required	75hp (55.7kW)
Screenbox 50hp (37kw)	40hp (30kW)								
Underscreen Conveyor 10hp (7.5kW)	7.5hp (5.6kW)								
Cross Conveyor x 2 7.5hp (5.6kW)x2	7.5hp (5.6kW)x2								
Total Power Required	75hp (55.7kW)								

DIMENSIONS



TRANSPORT	WEIGHT
Length: 43' 4" (13.21m) Width: 11' 12" (3.66m) Height: 13' 6" (4.11m)	Total Weight: 65,500lbs (29,710kg) Axle Load: 37,000lbs (16,785kg) King Pin Load: 28,500lbs (12,925kg)

*Please note: It is the dealer's responsibility to ensure the plant is road legal in their region and the guards comply to the customers requirements.

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GLADIATOR™ R A N G E



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Images are for illustrative purposes only, some or all of the machines in the illustrations may be fitted with optional extras. Please check with your Dealer for details on optional extras.

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