



# ***STRIKER***

## **BUILT TO LAST**



# **International Range**

Unlimited Solutions  
for Limited Resources



# **TRACK RANGE**



# INTRODUCTION

Striker's track machines have achieved international success through 20 years of working in the harsh Australian outback and remote locations globally. Our equipment has been used in a vast array of applications from traditional quarry, mining and recycling to more specialised copper and gold heap leach operations, rare earth projects and even in the use of crushing and disposing of illegal ivory.

Being a privately owned company allows you as the client to work closely with all team members involved in your project or purchase of equipment. Founded, owned, built and bred by an Australian, Striker is a rare company and strongly believes in a 'can do' attitude and a 'built to last' product. Venturing all over the world our track range of products can be utilised to suit any project time frame and budget.

If you are looking for more than track crushers, screens and conveyors, visit our range of MAX Plant, a large range of machinery that is configured and designed just for you and your project



## MISSION STATEMENT

"To be a global supplier and manufacturer of the highest quality heavy duty equipment, through innovative and evolutionary design and a determination to add value to both our own company and those we serve."

## VISION STATEMENT

"To provide unlimited solutions for the processing of the worlds resources with an awareness of environmental sustainability and an appreciation of the culturally diverse locations in which we operate."



## Design Principles

Striker believes in listening to the customer and designing plant that the customer wants and can use. Some of the design principles behind the Striker product range are listed below:

- Build it strong enough to withstand excessive abuse from operators and the material being processed
- Don't compromise on grades and thickness of steels in the process of manufacture in an effort to achieve a lighter weight machines and plant designs
- Keep the mechanics and electrics of the machines standard and simple and yet insure they keep up with all the latest technologies
- Be flexible enough to build the machine the client wants with the features that best suit the application



## Solutions

Striker has grown as a business over the past 20 years and is now able to provide the complete solution and service for quality crushing, screening and materials handling equipment to the quarrying, mining, civil contractors, earthmoving and materials handling industries throughout the world. A sample of the product range that Striker can supply including:

- Fixed plants for the Quarry, Mining and Recycling industries, from 80TPH up to 3500TPH
- MAX Plant, track, portable, bare, mining and quarry plants
- Rental fleet of crushers, screens and conveyors throughout Australia and Asia
- Striker Track Mounted Cone, Jaw, Impact Crushers and Screens
- Conveyor Systems - Fixed, Mobile, Portable and Track mounted
- Wear parts, Spare parts and Service

## Tracked Impact Features

### Feed Hopper

Hydraulically folding feed hopper wings fabricated from Hardox® steel including hydraulically powered locking system

### Vibrating Grizzly Feeder

Self cleaning stepped grizzly with vibrating twin shaft exciter with optional Hardox® blanking plates (Optional Independent Grizzly)

### Impact Crusher

Well proven high performance impactor featuring heavy-duty open disc style rotors with four blow bars as standard. Blow bar support beams sized to ensure the rotor has the highest moment of inertia available. Features include hydraulic overload protection system.

### Power Pack

CATERPILLAR® engine as standard, compliant to industry regulations

### Dust Suppression System (Option)

Water spray system fitted to the forward product conveyor

### Extra Heavy Duty Body

Welded robust steel chassis

### Lifting Brackets

Lifting brackets fitted to allow easy loading for break bulk shipping

### Side Discharge Conveyor (Option)

Hydraulically driven and folding bypass/fines conveyor incorporating full length side skirts

### Track Frame

Heavy duty tracks suitable for any environment

### Hydraulic Oil Coolers

Two hydraulic oil coolers fitted as standard for maximum productivity in warmer climates



**ETRAC**

## Standard

Striker tracked horizontal impact crushers are designed for primary, secondary or tertiary crushing of construction materials in demolition/recycling/quarry & mining applications and feature extra thick heavy duty blow bars for longer life and utilisation.

## Options:

Additional Hardox® Hopper Liners

Centralised Lubrication System

Dust Suppression System

Forward Product Conveyor  
Dust Covers

Independent Grizzly

Overband Magnet

Side Discharge Conveyor

Higher and Wider Track Kit

Hydraulically Operated  
Vibrating Screen and  
Recirculation Conveyor

## ETRAC

Introducing the new range of Striker electric track mounted crushing and screening equipment, known as the Etrac. Striker Etrac is available in three configurations to meet the requirements of Striker's many worldwide clients who share the pressures to reduce running costs and carbon emissions. Combinations of full electric, electric/hydraulic or electric diesel are available.

## Features

Electric over hydraulic machines

Run from Genset or mains power

C4.4 power pack to run  
tracks and set up

Electric power pack  
for plant functions

Electric motor to run  
impact crusher

Option for full electric  
machines

Compliant with global  
standards

Options for wireless  
communication



## STRIKER HQ907



### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 4m<sup>3</sup> / 5m<sup>3</sup> (5yd<sup>3</sup> / 6yd<sup>3</sup>)

#### Crusher

Size (D x W) - 890mm x 740mm (35" x 29")

#### Forward Product Conveyor

Width - 900mm (2'11")  
Discharge Height - 2110mm (6'11")

#### Side Conveyor (\*Optional)

Width - 350mm (1'2")  
Discharge Height (adj.) - 1324mm (4'4")

#### Tracks

Length - 2920mm (9'7")  
Width - 400mm (1'4")

#### Power Pack

Engine Power - 185kW  
Diesel Tank - 330Litres (73gal)  
Hydraulic Tank - 400Litres (88gal)

#### Performance

Capacity (up to) - 150T/hr  
Gap Setting - 5-100mm (0.2"-4")

#### Operating Dimension

Length - 10426mm (34'2")  
Width - 3416mm (11'2")  
Height - 3263mm (10'8")  
Weight - 27.3T (60,186lbs)

#### Transport Dimension

Length - 10733mm (35'3")  
Width - 2597mm (8'6")  
Height - 2998mm (9'10")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.

## STRIKER HQ910



### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 4m<sup>3</sup> / 5m<sup>3</sup> (5yd<sup>3</sup> / 6yd<sup>3</sup>)

#### Crusher

Size (D x W) - 890mm x 985mm (35" x 39")

#### Forward Product Conveyor

Width - 900mm (2'11")  
Discharge Height - 2614mm (8'7")

#### Side Conveyor (\*Optional)

Width - 350mm (1'2")  
Discharge Height (adj.) - 1600mm (5'3")

#### Tracks

Length - 3800mm (12'6")  
Width - 400mm (1'4")

#### Power Pack

Engine Power - 185kW  
Diesel Tank - 300Litres (66gal)  
Hydraulic Tank - 400Litres (88gal)

#### Performance

Capacity (up to) - 225T/hr  
Gap Setting - 5-150mm (0.2"-5.9")

#### Operating Dimension

Length - 11400mm (37'5")  
Width - 3400mm (11'2")  
Height - 3562mm (11'8")  
Weight - 29.5T (65,036lbs)

#### Transport Dimension

Length - 11400mm (37'5")  
Width - 2750mm (9')  
Height - 3562mm (11'8")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.

## STRIKER HQ1112

 Available



### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 7m<sup>3</sup> / 10m<sup>3</sup> (9yd<sup>3</sup> / 13yd<sup>3</sup>)

#### Crusher

Size (D x W) - 1120mm x 1210mm (44" x 48")

#### Forward Product Conveyor

Width - 1200mm (3'11")  
Discharge Height - 3227mm (10'7")

#### Side Conveyor (\*Optional)

Width - 600mm (2')  
Discharge Height (adj.) - 2094mm (6'10")

#### Tracks

Length - 3840mm (12'7")  
Width - 400mm (1'4")

#### Power Pack

Engine Power - 265kW  
Diesel Tank - 640Litres (141gal)  
Hydraulic Tank - 600Litres (132gal)

#### Performance

Capacity (up to) - 350T/hr  
Gap Setting - 5-150mm (0.2"-5.9")

#### Operating Dimension

Length - 14636mm (48')  
Width - 4383mm (14'5")  
Height - 3947mm (12'11")  
Weight - 40.8T (89,949lbs)

#### Transport Dimension

Length - 14940mm (49')  
Width - 2860mm (9'5")  
Height - 3595mm (11'10")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.

## STRIKER HQ1312

 Available

### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 10m<sup>3</sup> / 14m<sup>3</sup> (13yd<sup>3</sup> / 18yd<sup>3</sup>)

#### Crusher

Size (D x W) - 1300mm x 1210mm (51" x 48")

#### Forward Product Conveyor

Width - 1200mm (3'11")  
Discharge Height - 3342mm (11')

#### Side Conveyor (\*Optional)

Width - 600mm (2')  
Discharge Height (adj.) - 2240mm (7'4")

#### Tracks

Length - 4085mm (13'5")  
Width - 500mm (1'8")

#### Power Pack

Engine Power - 315kW  
Diesel Tank - 840Litres (185gal)  
Hydraulic Tank - 600Litres (132gal)

#### Performance

Capacity (up to) - 500T/hr  
Gap Setting - 10-150mm (0.4"-5.9")

#### Operating Dimension

Length - 15259mm (50'1")  
Width - 4918mm (16'2")  
Height - 4435mm (14'7")  
Weight - 53T (116,845lbs)

#### Transport Dimension

Length - 15456mm (50'9")  
Width - 3008mm (9'10")  
Height - 4150mm (13'7")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.



## Tracked Impact Features

### Dust Suppression System (Option)

Water spray system fitted to the forward product conveyor

### Impact Crusher

Well proven high performance impactor featuring heavy-duty open disc style rotors with four blow bars as standard. Blow bar support beams sized to ensure the rotor has the highest moment of inertia available. Features include hydraulic overload protection system.

### Vibrating Grizzly Feeder

Self cleaning stepped grizzly with vibrating twin shaft exciter with optional Hardox® blanking plates (Optional Independent Grizzly)

### Feed Hopper

Hydraulically folding feed hopper wings fabricated from Hardox® steel including hydraulically powered locking system



### Lifting Brackets

Lifting brackets fitted to allow easy loading for break bulk shipping

### Screen & Recirculation Conveyor (Option)

Single deck vibrating screen and hydraulically tilting returns conveyor that stows for transport (Optional Double Deck)

### Hydraulic Oil Coolers

Two hydraulic oil coolers fitted as standard for maximum productivity in warmer climates

### Power Pack

CATERPILLAR® engine as standard, compliant to industry regulations

### Track Frame

Heavy duty tracks suitable for any environment

### Extra Heavy Duty Body

Welded robust steel chassis



**ETRAC**

## Standard

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## Options:

Additional Hardox® Hopper Liners

Centralised Lubrication System

Dust Suppression System

Forward Product Conveyor  
Dust Covers

Independent Grizzly

Overband Magnet

Side Discharge Conveyor

Higher and Wider Track Kit

Hydraulically Operated  
Vibrating Screen and  
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C4.4 power pack to run  
tracks and set up

Electric power pack  
for plant functions

Electric motor to run  
impact crusher

Option for full electric  
machines

Compliant with global  
standards

Options for wireless  
communication

STRIKER HQR907



TECHNICAL SPECIFICATION

<b>Hopper</b> Capacity - 4m <sup>3</sup> / 5m <sup>3</sup> (5yd <sup>3</sup> / 6yd <sup>3</sup> )	<b>Performance</b> Capacity (up to) - 150T/hr Gap Setting - 5-100mm (0.2"-4")
<b>Crusher</b> Size (D x W) - 890mm x 740mm (35" x 29")	<b>Operating Dimension</b> Length - 14099mm (46'3") Width - 3925mm (12'11") Height - 3603mm (11'10") Weight - 31.6T (69,666lbs)
<b>Screen</b> Size - 1800mm x 900mm (6' x 3') - Single Deck	<b>Transport Dimension</b> Length - 12667mm (41'7") Width - 3065mm (10'1") Height - 3032mm (9'11")
<b>Forward Product Conveyor</b> Width - 900mm (2'11") Discharge Height - 2472mm (8'1")	<b>Options:</b> Water Pump, Side Conveyor, Overband Magnet, Canvas Covers, Stacker Outlet
<b>Side Conveyor</b> (*Optional) Width - 350mm (1'2") Discharge Height (adj.) - 1651mm (5'5")	*Subject to change without prior notice.
<b>Tracks</b> Length - 2920mm (9'7") Width - 400mm (1'4")	
<b>Power Pack</b> Engine Power - 185kW Diesel Tank - 330Litres (73gal) Hydraulic Tank - 400Litres (88gal)	

STRIKER HQR1112

 Available



TECHNICAL SPECIFICATION

<b>Hopper</b> Capacity - 7m <sup>3</sup> /10m <sup>3</sup> (9yd <sup>3</sup> /13yd <sup>3</sup> )	<b>Power Pack</b> Engine Power - 265kW Diesel Tank - 640Litres (141gal) Hydraulic Tank - 600Litres (132gal)
<b>Crusher</b> Size (D x W) - 1120mm x 1210mm (44" x 48")	<b>Performance</b> Capacity (up to) - 350T/hr Gap Setting - 5-150mm (0.2"-5.9")
<b>Screen</b> Size - 3200mm x 1500mm (11' x 5') - Single Deck (Optional Double Deck)	<b>Operating Dimension</b> Length - 16616mm (54'6") Width - 5055mm (16'7") Height - 4873mm (16') Weight - 47T (103,617lbs)
<b>Forward Product Conveyor</b> Width - 1200mm (3'11") Discharge Height - 2444mm (8')	<b>Transport Dimension</b> Length - 16918mm (55'6") Width - 3532mm (11'7") Height - 3579mm (11'9")
<b>Side Conveyor</b> (*Optional) Width - 600mm (2') Discharge Height (adj.) - 2094mm (6'10")	<b>Options:</b> Water Pump, Side Conveyor, Overband Magnet, Canvas Covers, Stacker Outlet
<b>Tracks</b> Length - 3840mm (12'7") Width - 400mm (1'4")	*Subject to change without prior notice.

STRIKER HQR910



TECHNICAL SPECIFICATION

<b>Hopper</b> Capacity - 4m <sup>3</sup> / 5m <sup>3</sup> (5yd <sup>3</sup> / 6yd <sup>3</sup> )	<b>Performance</b> Capacity (up to) - 225T/hr Gap Setting - 5-150mm (0.2"-5.9")
<b>Crusher</b> Size (D x W) - 890mm x 985mm (35" x 39")	<b>Operating Dimension</b> Length - 13096mm (43') Width - 5046mm (16'7") Height - 3718mm (12'2") Weight - 34.4T (75,839lbs)
<b>Screen</b> Size - 2400mm x 1200mm (8' x 4') - Single Deck	<b>Transport Dimension</b> Length - 13109mm (43') Width - 3500mm (11'6") Height - 3562mm (11'8")
<b>Forward Product Conveyor</b> Width - 900mm (2'11") Discharge Height - 1931mm (6'4")	<b>Options:</b> Water Pump, Side Conveyor, Overband Magnet, Canvas Covers, Stacker Outlet
<b>Side Conveyor</b> (*Optional) Width - 350mm (1'2") Discharge Height (adj.) - 1560mm (5'1")	*Subject to change without prior notice.
<b>Tracks</b> Length - 2920mm (9'7") Width - 400mm (1'4")	
<b>Power Pack</b> Engine Power - 185kW Diesel Tank - 300Litres (66gal) Hydraulic Tank - 400Litres (88gal)	

TECHNICAL SPECIFICATION

<b>Hopper</b> Capacity - 10m <sup>3</sup> /14m <sup>3</sup> (13yd <sup>3</sup> /18yd <sup>3</sup> )	<b>Performance</b> Capacity (up to) - 500T/hr Gap Setting - 10-150mm (0.4"-5.9")
<b>Crusher</b> Size (D x W) - 1300mm x 1210mm (51" x 48")	<b>Operating Dimension</b> Length - 19226mm (63'1") Width - 4278mm (14') Height - 5194mm (17') Weight - 62T (136,687lbs)
<b>Screen</b> Size - 4300mm x 1500mm (14' x 5') - Single Deck	<b>Transport Dimension</b> Length - 17982mm (59') Width - 3612mm (11'10") Height - 4087mm (13'5")
<b>Forward Product Conveyor</b> Width - 1200mm (3'11") Discharge Height - 3192mm (10'6")	<b>Options:</b> Water Pump, Side Conveyor, Overband Magnet, Canvas Covers, Stacker Outlet
<b>Side Conveyor</b> (*Optional) Width - 600mm (2') Discharge Height (adj.) - 2100mm (6'11")	*Subject to change without prior notice.
<b>Tracks</b> Length - 4085mm (13'5") Width - 500mm (1'8")	
<b>Power Pack</b> Engine Power - 315kW Diesel Tank - 840Litres (185gal) Hydraulic Tank - 600Litres (132gal)	



STRIKER HQR1312

 Available



Tracked Jaw Features

**Dust Suppression System (Option)**

Water spray system fitted to the forward product conveyor and jaw opening

**Hydraulic Oil Coolers**

Two hydraulic oil coolers fitted as standard for maximum productivity in warmer climates

**Power Pack**

CATERPILLAR® engine as standard, compliant to industry regulations

**Jaw Crusher**

Heavy duty crusher design with fully hydraulic adjustable setting and optional under crusher deflector plate

**Vibrating Grizzly Feeder**

Self cleaning stepped grizzly with vibrating twin shaft exciter (Optional Independent Grizzly)

**Feed Hopper**

Hydraulically folding feed hopper wings fabricated from Hardox® steel including hydraulically powered locking system

**Lifting Brackets**

Lifting brackets fitted to allow easy loading for break bulk shipping

**Forward Product Conveyor**

Extra wide product conveyor with full length rubber side skirts utilising Hardox® clamp plates. Maximised discharge height for product stockpiling

**Magnet (Option)**

Height adjustable, Overband magnetic separator

**Extra Heavy Duty Body**



Welded robust steel chassis

**Tracks Frame**

Heavy duty tracks suitable for any environment

**Side Discharge Conveyor (Option)**

Hydraulically driven and folding bypass/fines conveyor incorporating full length side skirts



**ETRAC**

Standard

Striker tracked jaw crushers are available in a range of sizes and are fitted with world renowned jaw crushers. The single toggle crushing action and design of jaw stock geometry perfected over many years gives impressive outputs when crushing even the hardest of materials.

Options:

- Additional Hardox® Hopper Liners

Feed Hopper Extension Wings

Centralised Lubrication System

Dust Suppression System

Forward Product Conveyor Dust Covers
- Higher and Wider Track Kit

Hydraulic Breaker Arm (Bolted)

Overband Magnet

Side Discharge Conveyor

Independent Grizzly

ETRAC

Introducing the new range of Striker electric track mounted crushing and screening equipment, known as the Etrac. Striker Etrac is available in three configurations to meet the requirements of Striker's many worldwide clients who share the pressures to reduce running costs and carbon emissions. Combinations of full electric, electric/hydraulic or electric diesel are available.

Features

- Electric over hydraulic machines

Run from Genset or mains power

C4.4 power pack to run tracks and set up

Electric power pack for plant functions
- Electric motor to run jaw crusher

Option for full electric machines

Compliant with global standards

Options for wireless communication

## STRIKER JQ1060



### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 3m<sup>3</sup> / 4m<sup>3</sup> (4yd<sup>3</sup> / 5yd<sup>3</sup>)

#### Crusher

Size - 1000mm x 630mm (40" x 25")

#### Forward Product Conveyor

Width - 900mm (2'11")  
Discharge Height - 2614mm (8'7")

#### Side Conveyor (\*Optional)

Width - 500mm (1'8")  
Discharge Height (adj.) - 1700mm (5'7")

#### Tracks

Length - 3000mm (9'10")  
Width - 400mm (1'4")

#### Power Pack

Engine Power - 185kW  
Diesel Tank - 640Litres (141gal)  
Hyd. Tank - 400Litres (88gal)

#### Performance

Capacity (up to) - 225T/hr  
Gap Setting - 40-125mm (1.6"-4.9")

#### Operating Dimension

Length - 12130mm (39'10")  
Width - 2500mm (8'2")  
Height - 3289mm (10'9")  
Weight - 32T (70,548lbs)

#### Transport Dimension

Length - 12590mm (41'4")  
Width - 2700mm (8'10")  
Height - 3100mm (10'2")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.

### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 7m<sup>3</sup> / 10m<sup>3</sup> (9yd<sup>3</sup> / 13yd<sup>3</sup>)

#### Crusher

Size - 1070mm x 740mm (42" x 29")

#### Forward Product Conveyor

Width - 1200mm (3'11")  
Discharge Height - 3319mm (10'11")

#### Side Conveyor (\*Optional)

Width - 600mm (2')  
Discharge Height (adj.) - 2100mm (6'11")

#### Tracks

Length - 3800mm (12'6")  
Width - 400mm (1'4")

#### Power Pack

Engine Power - 265 kW  
Diesel Tank - 640Litres (141gal)  
Hyd. Tank - 600Litres (132gal)

#### Performance

Capacity (up to) - 325T/hr  
Gap Setting - 50-175mm (2"-6.9")

#### Operating Dimension

Length - 14931mm (49')  
Width - 4066mm (13'4")  
Height - 4316mm (14'2")  
Weight - 48T (105,822lbs)

#### Transport Dimension

Length - 15139mm (49'8")  
Width - 3184mm (10'5")  
Height - 3841mm (12'7")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.



## STRIKER JQ1170

ETRAC Available

## STRIKER JQ1380



### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 10m<sup>3</sup> / 14m<sup>3</sup> (13yd<sup>3</sup> / 18yd<sup>3</sup>)

#### Crusher

Size - 1220mm x 850mm (48" x 34")

#### Forward Product Conveyor

Width - 1200mm (3'11")  
Discharge Height - 3268mm (10'9")

#### Side Conveyor (\*Optional)

Width - 600mm (2')  
Discharge Height (adj.) - 2100mm (6'11")

#### Tracks

Length - 4085mm (13'5")  
Width - 500mm (1'8")

#### Power Pack

Engine Power - 315 kW  
Diesel Tank - 840Litres (185gal)  
Hyd. Tank - 600Litres (132gal)

#### Performance

Capacity (up to) - 575T/hr  
Gap Setting - 100-200mm (4"-7.9")

#### Operating Dimension

Length - 15527mm (50'11")  
Width - 3739mm (12'3")  
Height - 4432mm (14'6")  
Weight - 63T (138,891lbs)

#### Transport Dimension

Length - 15730mm (51'7")  
Width - 3200mm (10'6")  
Height - 3902mm (12'10")

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.

### TECHNICAL SPECIFICATION

#### Hopper

Capacity - 15m<sup>3</sup> / 22m<sup>3</sup> (20yd<sup>3</sup> / 29yd<sup>3</sup>)

#### Crusher

Size - 1250mm x 950mm (49" x 37")

#### Forward Product Conveyor

Width - 1500mm (4'11")  
Discharge Height - 3398mm (11'2")

#### Side Conveyor (\*Optional)

Width - 750mm (2'6")  
Discharge Height (adj.) - 2370mm (7'9")

#### Tracks

Length - 4168mm (13'8")  
Width - 500mm (1'8")

#### Power Pack

Engine Power - 315 kW  
Diesel Tank - 840Litres (185gal)  
Hyd. Tank - 800Litres (176gal)

#### Performance

Capacity (up to) - 760T/hr  
Gap Setting - 100-250mm (4"-10")

#### Operating Dimension

Length - 17131mm (56'2")  
Width - 5544mm (18'2")  
Height - 5316mm (17'5")  
Weight - 97T (213,848lbs)

#### Transport Dimension

Length - 17151mm (56'3")  
Width - 3502mm (11'6")  
Height - 4582mm (15')

#### Options:

Water Pump, Side Conveyor,  
Overband Magnet, Canvas Covers,  
Stacker Outlet

\*Subject to change without prior notice.



## STRIKER JM1310

ETRAC Available



Tracked Cone Features

Dust Suppression System (Option)

Water spray system fitted to the forward product conveyor

Power Pack

CATERPILLAR® engine as standard, compliant to industry regulations

Cone Crusher

STRIKER CS cones offer excellent capacities for their size. Hydraulic adjustment and clearing as standard with automatic overload protection

Access & Walkways

Access platforms to hydraulic tank, engine, cone crusher and feed hopper

Feed Hopper

Manufactured from Hardox® steel with impact diverter bars to protect the heavy duty feeder belt

Belt Feeder

Variable belt speed for a controlled continuous feed, monitored by a flow sensor



Forward Product Conveyor

Extra wide product conveyor with full length rubber side skirts utilising Hardox® clamp plates. Maximised discharge height for product stockpiling. Optional screen and recirculating conveyor can be provided

Tracks Frame

Heavy duty tracks suitable for any environment

Extra Heavy Duty Body

Welded robust steel chassis

Lubrication Cooler

Efficient lubrication cooler to ensure reliable operation

Lifting Brackets

Lifting brackets fitted to allow easy loading for break bulk shipping



Standard

The Striker range of tracked cone crushers are high performance machines suitable for use in secondary or tertiary positions where reliability coupled with versatile mobility is required.

Featuring the CS cone crusher for maximising production; they are renowned for achieving significant rates of reduction, cubical product shape and providing high quality aggregate and sub-base material.

Options:

Additional Hardox® Hopper Liners	Increased Fuel Tank Capacity
Centralised Lubrication System	Auto Cone Adjustment
Dust Suppression System	Higher and Wider Track Kit
Forward Product Conveyor Dust Covers	Full Mine Specification Kits Available



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Features

Electric over hydraulic machines	Electric motor to run cone crusher
Run from Genset or mains power	Option for full electric machines
C4.4 power pack to run tracks and set up	Compliant with global standards
Electric power pack for plant functions	Options for wireless communication

# Tracked Cone Range

## STRIKER CQ300

ETRAC Available



### TECHNICAL SPECIFICATION

<b>Feeder</b> Capacity - 5m <sup>3</sup> / 7m <sup>3</sup> (6yd <sup>3</sup> / 9yd <sup>3</sup> ) Width - 1200mm (3'11")	<b>Performance</b> Capacity (up to) - 260T/hr Gap Setting - 6-45mm (0.24"-1.8")
<b>Crusher</b> Size - 900mm (36")	<b>Operating Dimension</b> Length - 14600mm (47'11") Width - 2800mm (9'2") Height - 4200mm (13'9") Weight - 41T (90,390lbs)
<b>Forward Product Conveyor</b> Width - 1200mm (3'11") Discharge Height - 3310mm (10'10")	<b>Transport Dimension</b> Length - 15400mm (50'6") Width - 2800mm (9'2") Height - 3600mm (11'10")
<b>Tracks</b> Length - 3800mm (12'6") Width - 400mm (1'4")	<b>Options:</b> Dust Suppression, Canvas Covers, Water Pump  *Subject to change without prior notice.
<b>Power Pack</b> Engine Power - 225kW Diesel Tank - 640Litres (141gal) Hydraulic Tank - 600Litres (132gal)	

### TECHNICAL SPECIFICATION

<b>Feeder</b> Capacity - 5m <sup>3</sup> / 7m <sup>3</sup> (6yd <sup>3</sup> / 9yd <sup>3</sup> ) Width - 1200mm (3'11")	<b>Performance</b> Capacity (up to) - 400T/hr Gap Setting - 10-50mm (0.39"-2")
<b>Crusher</b> Size - 1200mm (47")	<b>Operating Dimension</b> Length - 15705mm (51'6") Width - 3940mm (12'11") Height - 4590mm (15'1") Weight - 47T (103,617lbs)
<b>Forward Product Conveyor</b> Width - 1200mm (3'11") Discharge Height - 3229mm (10'7")	<b>Transport Dimension</b> Length - 16745mm (54'11") Width - 2860mm (9'5") Height - 3966mm (13')
<b>Tracks</b> Length - 3840mm (12'7") Width - 400mm (1'4")	<b>Options:</b> Dust Suppression, Canvas Covers, Water Pump  *Subject to change without prior notice.
<b>Power Pack</b> Engine Power - 315kW Diesel Tank - 840Litres (185gal) Hydraulic Tank - 600Litres (132gal)	



## STRIKER CQ400

ETRAC Available

## STRIKER CQR400

ETRAC Available



### TECHNICAL SPECIFICATION

<b>Feeder</b> Capacity - 5m <sup>3</sup> / 7m <sup>3</sup> (6yd <sup>3</sup> / 9yd <sup>3</sup> ) Width - 1200mm (3'11")	<b>Performance</b> Capacity (up to) - 400T/hr Gap Setting - 10-50mm (0.39"-2")
<b>Crusher</b> Size - 1200mm (47")	<b>Operating Dimension</b> Length - 17686mm (58') Width - 4091mm (13'5") Height - 4973mm (16'4") Weight - 52T (114,640lbs)
<b>Forward Product Conveyor</b> Width - 1200mm (3'11") Discharge Height - 2443mm (8')	<b>Transport Dimension</b> Length - 18727mm (61'5") Width - 3514mm (11'6") Height - 3766mm (12'4")
<b>Screen</b> Size - 3200mm x 1500mm (11' x 5') - Single Deck	<b>Options:</b> Dust Suppression, Canvas Covers, Water Pump  *Subject to change without prior notice.
<b>Tracks</b> Length - 3840mm (12'7") Width - 400mm (1'4")	
<b>Power Pack</b> Engine Power - 315kW Diesel Tank - 840Litres (185gal) Hydraulic Tank - 600Litres (132gal)	

### TECHNICAL SPECIFICATION

<b>Feeder</b> Capacity - 5m <sup>3</sup> / 7m <sup>3</sup> (6yd <sup>3</sup> / 9yd <sup>3</sup> ) Width - 1200mm (3'11")	<b>Performance</b> Capacity (up to) - 500T/hr Gap Setting - 10-50mm (0.39"-2")
<b>Crusher</b> Size - 1350mm (53")	<b>Operating Dimension</b> Length - 16095mm (52'10") Width - 4350mm (14'3") Height - 4739mm (15'7") Weight - 57T (125,663lbs)
<b>Forward Product Conveyor</b> Width - 1200mm (3'11") Discharge Height - 3002mm (9'10")	<b>Transport Dimension</b> Length - 17180mm (56'4") Width - 3380mm (11'1") Height - 4182mm (13'9")
<b>Tracks</b> Length - 4085mm (13'4") Width - 500mm (1'8")	<b>Options:</b> Dust Suppression, Canvas Covers, Water Pump  *Subject to change without prior notice.
<b>Power Pack</b> Engine Power - 390kW Diesel Tank - 840Litres (185gal) Hydraulic Tank - 600Litres (132gal)	



## STRIKER CM500

ETRAC Available

## Tracked Sizing Screen Features

### Forward Product Conveyor

Extra wide, hydraulically driven variable speed conveyor belt with a generous discharge height which hydraulically folds for travelling

### Screen Feed Conveyor

Hydraulically driven feed conveyor with heavy duty belt

### Two Deck Screen Box

Hassle free, two bearing, high performance screen box with grease lubricated bearings. Fully bolted construction to relieve stress points and easily changeable screen meshes. Hydraulic screen angle adjustment to enhance screening efficiency.

### Side Discharge Conveyor

Hydraulically driven variable speed folding conveyors that stow for transport



### Access & Walkways

Walkways to access screen box and maintenance points

### Extra Heavy Duty Chassis

Welded robust steel chassis

### Track Frame

Heavy duty tracks suitable for any environment

### Power Pack

CATERPILLAR® engine as standard, compliant to industry regulations

### Feed Hopper

Remote controlled tipping grizzly with 100-150mm (4"-5") spacing between grizzly bars as standard. Can be fed by loading shovel, excavator or directly from another tracked crushing unit



**ETRAC**

## Standard

Striker tracked sizing screens utilise high efficiency inclined and horizontal vibrating screen boxes; offering exceptional output capacity and accurate separation for screening in mining applications, sand, gravel, aggregate or recycled/demolition materials.

Robust tracks and chassis ensure excellent on site positioning and mobility together with operational stability. Variable speed product conveyors are hydraulically and or electrically (option) operated and easily stowed for transport.

## Options:

Hardox® Liner Hopper

Radio Controlled Tracks

Dust Suppression System

## ETRAC

Introducing the new range of Striker electric track mounted crushing and screening equipment, known as the Etrac. Striker Etrac is available in three configurations to meet the requirements of Striker's many worldwide clients who share the pressures to reduce running costs and carbon emissions. Combinations of full electric, electric/hydraulic or electric diesel are available.

## Features

Electric over hydraulic machines

Run from Genset or mains power

C4.4 power pack to run complete plant

Electric power pack for plant functions

Compliant with global standards

Options for wireless communication



STRIKER SQ1652



TECHNICAL SPECIFICATION

- Hopper**  
Capacity - 8m³ (10.4yd³)

**Feeder**  
Belt Width - 900mm (2'11")

**Screenbox**  
Top Deck - 16' x 5' (4.8m x 1.5m)  
Bottom Deck - 16' x 5' (4.8m x 1.5m)

**Tail Conveyor**  
Belt Width - 1200mm (3'11")  
Discharge Height - 4300mm (14'1")

**Side Conveyors**  
Width - 650mm (2'2")  
Discharge Height - 4400mm (14'5")

**Main Feed Conveyor**  
Belt Width - 1000mm (3'3")

**Tracks**  
Length - 3840mm (12'7")  
Width - 400mm (1'4")
- Power Pack**  
Engine Power - 96kW  
Diesel Tank - 300Litre (66gal)  
Hydraulic Tank - 460Litre (101gal)

**Performance**  
Capacity (up to) - 350T/hr

**Operating Dimension**  
Length - 17500mm (57'5")  
Width - 15600mm (51'2")  
Height - 5500mm (18'1")  
Weight - 29.5T (65,036lbs)

**Transport Dimension**  
Length - 16140mm (52'11")  
Width - 3000mm (9'10")  
Height - 3400mm (11'2")

**Options:**  
Radio remote control, Dust covers on main and discharge bells, Screen decks: Mesh or piano wire.

\*Subject to change without prior notice.

STRIKER SQ1863

ETRAC Available



TECHNICAL SPECIFICATION

- Hopper**  
Capacity - 9m³ (12yd³)

**Feeder**  
Belt Width - 1000mm (3'3")

**Screenbox**  
Top Deck - 18' x 6' (5.5m x 1.8m)  
Middle Deck - 18' x 6' (5.5m x 1.8m)  
Bottom Deck - 18' x 6' (5.5m x 1.8m)  
Angle - 20° - 30°

**Tail Conveyor**  
Belt Width - 1500mm (4'11")  
Discharge Height - 4599mm (15'1")

**Side Conveyors**  
Width - 800mm (2'8")  
Discharge Height (adj) - 4500mm (14'9")

**Main Feed Conveyor**  
Belt Width - 1200mm (3'11")

**Tracks**  
Length - 3840mm (12'7")  
Width - 400mm (1'4")
- Power Pack**  
Engine Power - 96kW  
Diesel Tank - 300Litre (66gal)  
Hydraulic Tank - 460Litre (101gal)

**Performance**  
Capacity (up to) - 500T/hr

**Operating Dimension**  
Length - 19990mm (65'7")  
Width - 19040mm (62' 6")  
Height - 6625mm (21'9")  
Weight - 39T (85,980lbs)

**Transport Dimension**  
Length - 18300mm (60')  
Width - 3300mm (10'10")  
Height - 3600mm (11'10")

**Options:**  
Dust Suppression, Canvas Covers, Water Pump

\*Subject to change without prior notice.

STRIKER SQ1862

ETRAC Available



TECHNICAL SPECIFICATION

- Hopper**  
Capacity - 9m³ (12yd³)

**Feeder**  
Belt Width - 1000mm (3'3")

**Screenbox**  
Top Deck - 18' x 6' (5.5m x 1.8m)  
Bottom Deck - 18' x 6' (5.5m x 1.8m)  
Angle - 20° - 30°

**Tail Conveyor**  
Belt Width - 1500mm (4'11")  
Discharge Height - 4599mm (15'1")

**Side Conveyors**  
Width - 800mm (2'8")  
Discharge Height (adj) - 5184mm (17')

**Main Feed Conveyor**  
Belt Width - 1200mm (3'11")

**Tracks**  
Length - 3840mm (12'7")  
Width - 400mm (1'4")
- Power Pack**  
Engine Power - 96kW  
Diesel Tank - 300Litre (66gal)  
Hydraulic Tank - 460Litre (101gal)

**Performance**  
Capacity (up to) - 500T/hr

**Operating Dimension**  
Length - 19109mm (62'8")  
Width - 18352mm (60' 3")  
Height - 5840mm (19'2")  
Weight - 36T (79,366lbs)

**Transport Dimension**  
Length - 18114mm (59'5")  
Width - 3046mm (10')  
Height - 3460mm (11'4")

**Options:**  
Dust Suppression, Canvas Covers, Water Pump

\*Subject to change without prior notice.

STRIKER SQ2072

ETRAC Available



TECHNICAL SPECIFICATION

- Hopper**  
Capacity - 12m³ (15.7yd³)

**Feeder**  
Belt Width - 1200mm (3'11")

**Screenbox**  
Top Deck - 20' x 7' (6.1m x 2.1m)  
Bottom Deck - 20' x 7' (6.1m x 2.1m)  
Angle - 20° - 30°

**Tail Conveyor**  
Belt Width - 1500mm (4'11")  
Discharge Height - 4042mm (13'3")

**Main Feed Conveyor**  
Width - 1200mm (3'11")

**Side Conveyors**  
Width - 900mm (2'11")  
Discharge Height (adj) - 4668mm (15'4")

**Tracks**  
Length - 4085mm (13'5")  
Width - 500mm (1'8")
- Power Pack**  
Engine Power - 185kW  
Diesel Tank - 500Litre (110gal)  
Hydraulic Tank - 600Litre (132gal)

**Performance**  
Capacity (up to) - 700T/hr

**Operating Dimension**  
Length - 19510mm (64')  
Width - 18353mm (60'3")  
Height - 6009mm (19'9")  
Weight - 48.5T (106,924lbs)

**Transport Dimension**  
Length - 18738mm (61'6")  
Width - 3600mm (11'10")  
Height - 3974mm (13')

**Options:**  
Dust Suppression, Canvas Covers, Water Pump

\*Subject to change without prior notice.

## Tracked Scalping Screen Features

### Forward Product Conveyor

Extra wide, hydraulically driven variable speed conveyor belt with a generous discharge height which hydraulically folds for travelling

### Two Deck Screen Box

Hassle free, two bearing, high performance screen box with grease lubricated bearings. Fully bolted construction to relieve stress points and easily changeable screen meshes. Hydraulic screen angle adjustment to enhance screening efficiency

### Side Discharge Conveyor

Hydraulically driven variable speed folding conveyors that stow for transport

### Apron Feeder

Hardox® steel apron feeder or rubber belt feeder directly onto variable angle screen box

### Extra Heavy Duty Chassis

Welded robust steel chassis

### Access & Walkways

Walkways to access screen box and maintenance points

### Track Frame

Heavy duty tracks suitable for any environment

### Power Pack

CATERPILLAR® engine as standard, compliant to industry regulations



Striker tracked scalping screens utilise high efficiency inclined and horizontal vibrating screen boxes; offering exceptional output capacity and accurate separation for screening in mining applications, sand, gravel, aggregate or recycled/demolition materials.

Robust tracks and chassis ensure excellent on site positioning and mobility together with operational stability. Variable speed product conveyors are hydraulically and or electrically (option) operated and easily stowed for transport.

## Options:

Top Deck Mesh, Bofar Bars,  
Punchplate or Heavy Duty  
Finger Screen Deck

Radio Controlled Tracks

Dust Suppression System

## Applications Include:

Sand Screening

Coal

Gravel

Aggregates

Recycling

Demolition

Construction Waste

Heavy Overburden

Iron Ore

Topsoil

Tracked Scalping Screen Range

STRIKER SQR1652

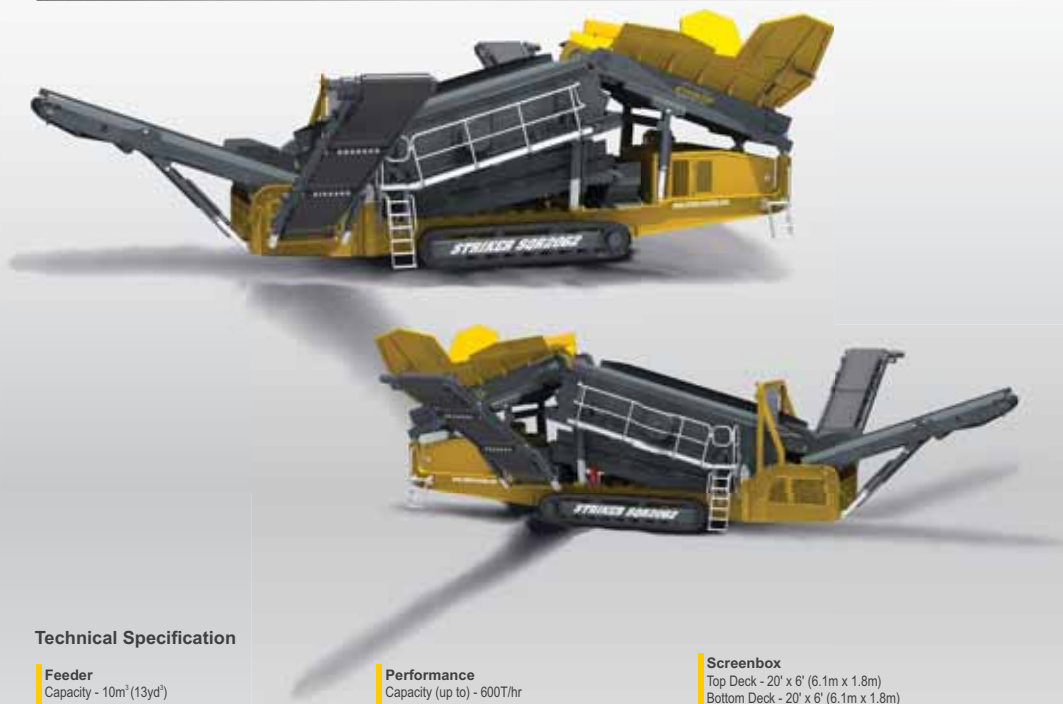


TECHNICAL SPECIFICATION

<b>Feeder</b> Capacity - 8.7m³ (11.7yd³) Type - Belt or Apron with Heavy- Duty Liners	<b>Performance</b> Capacity (up to) - 450T/hr	<b>Screenbox</b> Top Deck - 16' x 5' (4.8m x 1.5m) Bottom Deck - 16' x 5' (4.8m x 1.5m) Angle - 15° - 19°
<b>Power Pack</b> Engine Power - 96kW Diesel Tank - 430Litre (95gal) Hydraulic Tank - 460Litre (101gal)	<b>Fines Product Conveyor</b> Width - 900mm (2'11") Discharge Height - 4350mm (14'3")	<b>Operating Dimension</b> Length - 14789mm (48'6") Width - 14358mm (47'1") Height - 4521mm (14'10") Weight - 30.4T (67,021lbs)
<b>Middle Product Conveyor</b> Width - 900mm (2'11") Discharge Height - 4106mm (13'6")	<b>Oversize Product Conveyor</b> Width - 1500mm (4'11") Discharge Height - 3371mm (11'1")	<b>Transport Dimension</b> Length - 14115mm (46'4") Width - 2998mm (9'10") Height - 3411mm (11'2")
<b>Tracks</b> Width - 400mm (1'4")	<b>Options:</b> Top Deck Bofor Bars, Top Deck Punch Plate, Heavy Duty Top Finger Deck, Bottom Finger Deck, Radio Remote Control For Tracks, Plate Apron Feeder (Replaces Belt Feeder).	

\*Subject to change without prior notice.

STRIKER SQR2062



Technical Specification

<b>Feeder</b> Capacity - 10m³ (13yd³) Type - Belt or Apron with Heavy- Duty Liners	<b>Performance</b> Capacity (up to) - 600T/hr	<b>Screenbox</b> Top Deck - 20' x 6' (6.1m x 1.8m) Bottom Deck - 20' x 6' (6.1m x 1.8m) Angle - 13° - 17°
<b>Power Pack</b> Engine Power - 185kW Diesel Tank - 430Litre (95gal) Hydraulic Tank - 460Litre (101gal)	<b>Fines Product Conveyor</b> Width - 1000mm (40") Discharge Height - 4168mm (13'8")	<b>Operating Dimension</b> Length - 16292mm (53'5") Width - 14353mm (47'1") Height - 5053mm (16'7") Weight - 44T (97,003lbs)
<b>Middle Product Conveyor</b> Width - 1000mm (40") Discharge Height - 4307mm (14'2")	<b>Oversize Product Conveyor</b> Width - 1500mm (5') Discharge Height - 3477mm (11'5")	<b>Transport Dimension</b> Length - 15947mm (52'4") Width - 2998mm (9'10") Height - 3651mm (12')
<b>Tracks</b> Width - 400mm (1'4")	<b>Options:</b> Primary hopper extension wings, Top deck Bofor bars, top deck punch plate, Heavy duty top finger deck, bottom finger deck, Radio remote, 2-way split, optional width side conveyors.	

\*Subject to change without prior notice.



## Tracked Conveyor Features

### Conveyor Truss

Heavy-duty lattice structure framework that is lightweight and strong. Hydraulically adjusted telescopic legs to allow the conveyor to work in various positions and for ease of maintenance.

### Conveyor Guard

Designed to prevent access to exposed return idlers on or around walkways.

### Conveyor Belt

Variable belt speed for a controlled continuous feed, monitored by a flow sensor

### Product Conveyor

Extra wide, hydraulically driven variable speed conveyor belt with a generous discharge height which hydraulically folds for travelling

### Feed Hopper

Manufactured from Hardox® steel with impact diverter bars to protect the heavy duty feeder belt

### Wheel

Heavy duty wheel suitable for any environment

### Hydraulic Control

Hydraulically fold for easy transportation. 10 minutes set-up time for operation.

### Track Frame

Heavy duty tracks suitable for any environment

### Power Pack

CATERPILLAR® engine as standard, compliant to industry regulations



Striker track conveyor are designed to minimise operating costs whilst maximising stockpile capacity. Exceptional build quality and rapid set-up time go hand in hand with competitive pricing and versatility.

Our range of tracked conveyors can all be containerised and shipped worldwide cost effectively. Our tracked conveyors hydraulically fold and are tracked into and out of the container without any dismantling, meaning they are operational within 10 minutes of container delivery.

## Options:

Conveyor Weigh Scale

Extended Hopper Wings

Fire Suppression

Tracked Conveyor Range

STRIKER TS15



TECHNICAL SPECIFICATION

<b>Feedboot</b> Capacity - 1m³ - 3m³ (1.3yd³ - 3.9yd³)	<b>Operating Dimension</b> Length - 14500mm (47'7") Width - 2300mm (7'7") Height - 6900mm (22'8") Weight - 6.5T (14,330lbs)
<b>Product Conveyor</b> Length - 15200mm (50') Width - 2300mm (7'8") Discharge Height - 6900mm (22'6")	<b>Transport Dimension</b> Length - 12000mm (39'4") Width - 2300mm (7'7") Height - 2350mm (7'9")
<b>Tracks</b> Width - 300mm (12")	<b>Options:</b> Belt width - 650mm - 1050mm, Belt upgrade - 4 ply, Chevron belt, Deutz air cooled engine, Dust canopy
<b>Power Pack</b> Engine Power - 38kW Diesel Tank - 144Litre (32gal) Hydraulic Tank - 220Litre (48gal)	
<b>Performance</b> Capacity (up to) - 500T/hr	*Subject to change without prior notice.

STRIKER 15M



TECHNICAL SPECIFICATION

<b>Feedboot</b> Capacity - 1m³ - 3m³ (1.3yd³ - 3.9yd³)	<b>Operating Dimension</b> Length - 16335mm (53'7") Width - 3665mm (12') Height - 5786mm (19')
<b>Product Conveyor</b> Length - 15200mm (50') Width - 2600mm (8'5") Discharge Height - 7050mm (23'1")	<b>Transport Dimension</b> Length - 14835mm (48'8") Width - 2490mm (8'2") Height - 2150mm (7'1")
<b>Performance</b> Capacity (up to) - 400T/hr	
<b>Options:</b> Belt width - 650mm - 1050mm - 1200mm, Belt upgrade - 4 ply, Chevron belt, Engine power pack - CAT, JCB, DEUTZ, Electric motor/gearbox drive, Dust canopy	

\*Subject to change without prior notice.

STRIKER TS18



TECHNICAL SPECIFICATION

<b>Feedboot</b> Capacity - 1m³ - 3m³ (1.3yd³ - 3.9yd³)	<b>Operating Dimension</b> Length - 17200mm (56'5") Width - 2300mm (7'7") Height - 8400mm (27'7") Weight - 11.5T (25,353lbs)
<b>Product Conveyor</b> Length - 18200mm (60') Width - 2300mm (7'8") Discharge Height - 8400mm (27'4")	<b>Transport Dimension</b> Length - 12000mm (39'4") Width - 2300mm (7'7") Height - 2350mm (7'9")
<b>Tracks</b> Width - 300mm (12")	<b>Options:</b> Belt width - 650mm - 1050mm, Belt upgrade - 4 ply, Chevron belt, Deutz air cooled engine, Dust canopy
<b>Power Pack</b> Engine Power - 38kW Diesel Tank - 144Litre (32gal) Hydraulic Tank - 220Litre (48gal)	
<b>Performance</b> Capacity (up to) - 500T/hr	*Subject to change without prior notice.

STRIKER 18M



TECHNICAL SPECIFICATION

<b>Feedboot</b> Capacity - 1m³ - 3m³ (1.3yd³ - 3.9yd³)	<b>Operating Dimension</b> Length - 19186mm (62'11") Width - 3665mm (12') Height - 6713mm (22')
<b>Product Conveyor</b> Length - 18000mm (60') Width - 2800mm (9'1") Discharge Height - 8250mm (27')	<b>Transport Dimension</b> Length - 14835mm (48'8") Width - 2490mm (8'2") Height - 2720mm (8'11")
<b>Performance</b> Capacity (up to) - 400T/hr	
<b>Options:</b> Belt width - 650mm - 1050mm - 1200mm, Belt upgrade - 4 ply, Chevron belt, Engine power pack - CAT, JCB, DEUTZ, Electric motor/gearbox drive, Dust canopy	

\*Subject to change without prior notice.

STRIKER TS24



TECHNICAL SPECIFICATION

<b>Feedboot</b> Capacity - 1m³ - 3m³ (1.3yd³ - 3.9yd³)	<b>Operating Dimension</b> Length - 21640mm (71') Width - 2350mm (7'9") Height - 10900mm (35'9") Weight - 12.5T (27,558lbs)
<b>Product Conveyor</b> Length - 23000mm (75') Width - 2350mm (7'9") Discharge Height - 10900mm (35'6")	<b>Transport Dimension</b> Length - 12000mm (39'4") Width - 2350mm (7'9") Height - 2350mm (7'9")
<b>Tracks</b> Width - 400mm (1'4")	<b>Options:</b> Belt width - 650mm - 1050mm, Belt upgrade - 4 ply, Chevron belt, Deutz air cooled engine, Dust canopy
<b>Power Pack</b> Engine Power - 63kW Diesel Tank - 144Litre (32gal) Hydraulic Tank - 280Litre (61gal)	
<b>Performance</b> Capacity (up to) - 600T/hr	*Subject to change without prior notice.

STRIKER 24M



TECHNICAL SPECIFICATION

<b>Feedboot</b> Capacity - 1m³ - 3m³ (1.3yd³ - 3.9yd³)	<b>Operating Dimension</b> Length - 24892mm (81'8") Width - 3715mm (12'2") Height - 8567mm (28'1") Weight - 12T (26,456lbs)
<b>Product Conveyor</b> Length - 24500mm (80') Width - 3400mm (11'5") Discharge Height - 10200mm (33'5")	<b>Transport Dimension</b> Length - 12370mm (40'7") Width - 2658mm (8'9") Height - 2879mm (9'5")
<b>Performance</b> Capacity (up to) - 400T/hr	
<b>Options:</b> Belt width - 650mm - 1050mm - 1200mm, Belt upgrade - 4 ply, Chevron belt, Engine power pack - CAT, JCB, DEUTZ, Electric motor/gearbox drive, Dust canopy	

\*Subject to change without prior notice.

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