



A TEREX BRAND



# COMPACT CRUSHING & SCREENING EQUIPMENT

COMPACT | EASY TO OPERATE | OPTIMAL MATERIAL FLOW



EvoQuip offers a comprehensive range of crushing and screening products to suit a wide variety of industries. The EvoQuip range starts with the Bison 35 crusher capable of outputting up to 30 tph / 34 US tph and goes up to the Cobra 290 crusher capable of outputting 290 tph / 320 US tph.



## BUILDING & CONSTRUCTION

EvoQuip machines are easy to transport and can come directly to your site to crush and screen the waste from your demolition projects. Onsite recycling allows you to turn your existing waste into reusable and sellable products increasing your profits and reducing your carbon footprint.



## FARMING & AGRICULTURE

EvoQuip equipment can offer agricultural contractors an opportunity to diversify in the off season, helping to retain staff and ensure a steady workload throughout the year. When you are not farming use EvoQuip equipment to demolish old farm buildings, process material for lanes, driveways and drainage stones. Certain models in the range can be transported on an agricultural trailer.



## LANDSCAPING

Due to the very compact dimensions of EvoQuip equipment it can overcome access issues due to narrow lanes and country roads. The equipment can come directly to your home to screen top soil for home gardens or golf courses; crush material from worn driveways and brick walls.



## QUARRIES

The versatility and compact nature of the EvoQuip range creates a natural addition for plant & tool hire companies. With the ease of use and weights ranging from 3.2 tonnes to 28 tonnes, the EvoQuip machines are suitable for rental into everything from light residential to heavy commercial use.



## PLANT & TOOL HIRE

EvoQuip machines can be used in small to medium sized quarries to process natural material into sellable products. With optional add ons it is possible to produce a variety of aggregates in a single step.

# GRUSHERS



## CRUSHING RANGE

# BISON 35



### HOPPER / FEEDER

Belt Feeder as standard  
Variable speed

### JAW CRUSHER

480mm x 250mm (19" x 10") Jaw Inlet  
CSS Range: 15mm to 80mm (5/8" to 3-1/4")  
Hydraulic Jaw adjustment

### POWERUNIT

Tier 3: 21kW / 28.5Hp Isuzu Engine  
Direct drive

### OUTPUT POTENTIAL

Up to 30tph / 34 US tph

### CONVEYORS

400mm (16") wide product conveyor  
Product conveyor discharge height: 1100mm (3'4")

### GENERAL

Available in both rubber tracked and wheeled versions  
Remote control as standard

### TRANSPORT

Containerisable  
Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	4.45m (14'7")	1.5m (4'11")	2.05m (6'9")
Wheeled Unit	5.25m (17'2")	1.45m (4'9")	2.2m (7'3")

Weight: 3,400Kgs (7,496lbs)

**CRUSHING RANGE**

# BISON 120



**HOPPER / FEEDER**

2.3m<sup>3</sup> (3yd<sup>3</sup>) Hopper capacity  
Grizzly feeder as standard  
30mm (1-1/4") Nominal spacing grizzly

**JAW CRUSHER**

680mm x 400mm (27" x 16") Jaw Inlet  
CSS Range: 20mm to 80mm (3/4" to 3-1/4")  
Hydraulic Jaw adjustment

**POWERUNIT**

Tier 3: 61kW/ 83Hp engine  
Tier 4: Final: Stage IIIB 52kW/70Hp Isuzu engine  
Hydraulic drive crusher

**OUTPUT POTENTIAL**

Up to 80tph / 90 US tph

**CONVEYORS**

800mm (32") Wide product conveyor  
Product conveyor discharge height: 1.9m (6'2")  
Hydraulic folding as standard for transport

**GENERAL**

Jaw level sensor as standard and remote control as standard

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	5.58m (18' 4")	2.28m (7'6")	2.74m (9')

Weight: 12,000Kgs (26,455lbs)

**CRUSHING RANGE**

# BISON 280

**HOPPER / FEEDER**

3.6m<sup>3</sup> (4.7yd<sup>3</sup>) Hopper capacity  
Two stage grizzly feeder as standard  
50mm (2") Nominal spacing grizzly

**JAW CRUSHER**

900mm x 600mm (36"x24") Jaw inlet  
Min CSS: 40mm (1.5") Recycle / 50mm (2") in natural rock  
Max CSS: 130mm (5")  
Hydraulic jaw adjustment

**POWERUNIT**

Stage IIIA Constant Speed: John Deere 4045 126 kw (169hp)  
Tier 4 Final: Caterpillar C4.4 129kW (173Hp)  
Stage V: Caterpillar C4.4 129 kW (173hp)  
Direct drive to crusher via clutch and V belts

**OUTPUT POTENTIAL**

Up to 200 tph / 220 US tph

**CONVEYORS**

800mm (32") Wide product conveyor  
Product conveyor discharge height: 2.9m (9'6")

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	12.4m (40'8")	2.4m (7'10")	3.2m (10'6")

Weight Tier 3: 27,700Kgs (61,068lbs)  
Tier 4F: 27,500Kgs (60,627lbs)  
\*including dirt conveyor and magnet



**CRUSHING RANGE**

# COBRA 230



**HOPPER / FEEDER**

2.6m<sup>3</sup> (3.4yd<sup>3</sup>) Hopper Capacity  
 Integrated pre-screen for fines removal  
 Feeder speed auto-regulates depending on crusher load

**IMPACT CRUSHER**

860mm (34") x 720mm (28.5") Crusher Inlet  
 830mm (33") Wide x 860mm (34") diameter rotor  
 2 High / 2 Low configuration as standard  
 Max OSS – 120mm (4.75") upper; 55mm (2.25") lower  
 Min CSS – 40mm (1.5") upper; 20mm (0.75") lower  
 Hydraulic adjust and hydraulic overload protection as standard

**POWERUNIT**

Stage IIIA Constant Speed: John Deere 6068 194 kw (260hp)  
 Tier 4 Final: Volvo D8 210kW (281Hp)  
 Stage V: Volvo D8 210kW (281Hp)  
 Direct Drive to Crusher via clutch and V Belts

**OUTPUT POTENTIAL**

Up to 250tph / 275 US tph

**CONVEYORS**

900mm (36") wide product conveyor  
 Product conveyor discharge height: 3000mm (9' 10")

**GENERAL**

Intuitive 'Push Button' Control System

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	9.32m (30' 7")	2.43m (8')	2.99m (9' 10")

Weight (with Magnet) Tier 3: 23,700Kgs (52,250lbs)  
 Tier 4F: 24,000Kgs (52,911lbs)

**CRUSHING RANGE**

# COBRA 230R

**HOPPER / FEEDER**

2.6m<sup>3</sup> (3.4yd<sup>3</sup>) Hopper Capacity  
 Integrated pre-screen for fines removal  
 Feeder speed auto-regulates depending on crusher load

**IMPACT CRUSHER**

860mm (34") x 720mm (28.5") Crusher Inlet  
 830mm (33") Wide x 860mm (34") diameter rotor  
 2 High / 2 Low configuration as standard  
 Hydraulic adjust and hydraulic overload protection as standard

**SCREEN**

2.44m x 1.2m (8' x 4') single deck mesh  
 Side tensioned  
 Screen can be lowered to horizontal to ease mesh change and maintenance

**POWERUNIT**

Stage IIIA Constant Speed: John Deere 6068 194 kw (260hp)  
 Tier 4 Final: Volvo D8 210kW (281Hp)  
 Stage V: Volvo D8 210kW (281Hp)  
 Direct Drive to Crusher via clutch and V Belts

**OUTPUT POTENTIAL**

Up to 250tph / 275 US tph

**CONVEYORS**

900mm (36") wide product conveyor  
 500mm (20") Transfer Conveyor  
 500mm (20") Oversize Conveyor with Recirc & Stockpile  
 1000mm (48") Fines Conveyor with 2.5m (8'2") discharge

**GENERAL**

Afterscreen system is quick to detach  
 Intuitive 'Push Button' Control System

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	13.3m (43' 7")	2.5m (8' 3")	3m (9' 10")

Weight (with Magnet) Tier 3: 29,100kg (64,155lbs)  
 Tier 4F: 29,300kg (64,595lbs)



**CRUSHING RANGE**

# COBRA 290



**HOPPER / FEEDER**

3.3m<sup>3</sup> (4.3yd<sup>3</sup>) Hopper Capacity  
 Integrated pre-screen for fines removal  
 Feeder speed auto-regulates depending on crusher load

**IMPACT CRUSHER**

1030mm (41") x 790mm (31") Crusher Inlet  
 1000mm (40") Wide x 1034mm (41.5") diameter rotor  
 2 High / 2 Low configuration as standard  
 Max OSS - 150mm (6") upper; 75mm (3") lower  
 Min CSS - 50mm (2") upper; 20mm (0.75") lower  
 Hydraulic adjust and hydraulic overload protection as standard  
 Hinged crusher inlet lid as standard

**POWERUNIT**

Tier 3 Equivalent: Volvo D8 235 kW (315hp)  
 Tier 4 Final: Volvo D8 235kW (315Hp)  
 Stage V: Volvo D8 235kW (315Hp)  
 Direct Drive to Crusher via Clutch and V Belts

**OUTPUT POTENTIAL**

Up to 290tph / 320 US tph

**CONVEYORS**

1000mm (40") wide product conveyor  
 Product conveyor discharge height: 3.42m (11' 3")

**GENERAL**

Intuitive 'Push Button' Control System

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	9.92m (32' 6")	2.55m (8' 4")	3.16m (10' 4")

Weight (with Magnet) Tier 3: 28,700Kgs (63,273lbs)  
 Tier 4F: 28,700Kgs (63,273lbs)

**CRUSHING RANGE**

# COBRA 290R

**HOPPER / FEEDER**

3.3m<sup>3</sup> (4.3yd<sup>3</sup>) Hopper capacity  
 Integrated pre-screen for fines removal  
 Feeder speed auto-regulates depending on crusher load.

**IMPACT CRUSHER**

1030mm (41") x 790mm (31") crusher inlet  
 1000mm (40") x 1034mm (41.5")  
 Max OSS - 150mm (6") upper, 75mm (3") lower  
 Min CSS - 50mm (2") upper, 20mm (3/4") lower  
 2 high / 2 low configuration as standard  
 Hydraulic adjust and hydraulic overload as standard

**SCREEN**

2.74m x 1.5m (9'x5') single deck screen  
 Wide range of screen media  
 Side tensioned  
 Screen can be lowered to horizontal to ease mesh change and maintenance

**POWERUNIT**

Tier 3 Equivalent: Volvo D8 235 kW (315hp)  
 Tier 4 Final: Volvo D8 235kW (315Hp)  
 Stage V: Volvo D8 235kW (315Hp)  
 Direct Drive to Crusher via clutch and V belts

**OUTPUT POTENTIAL**

Up to 290tph / 320 US tph

**CONVEYORS**

1000mm (40") Wide product conveyor  
 500mm (20") wide side conveyor (option)  
 Side Conveyor (option) discharge height 2.48m (8'2")  
 500mm (20") transfer conveyor  
 500mm (20") Oversize conveyor with Recirc & Stockpile.  
 1200mm (47") Fines Conveyor with 3m (9'10") discharge

**GENERAL**

Intuitive 'Push button' control system  
 Afterscreen system is quick to detach

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	14.76m (48'5")	2.9m (9'6")	3.16m (10'4")

Weight (with Magnet) Tier 3: 34,200kg (75,398lbs)  
 Tier 4F: 34,200kg (75,398lbs)



# SCREENERS



## SCREENING RANGE

### COLT 600



#### FEEDER

3m<sup>3</sup> (3.9yd<sup>3</sup>) Hopper capacity  
 1m (40") Wide  
 Variable speed  
 Maximum feed size: 300mm (12")

#### SCREEN

2.34m x 1.17m (8' x 4') Double deck screen  
 Wide range of screen media  
 Top deck - Bofor Deck, Fingers, Punch Plate & Mesh;  
 Bottom Deck - Mesh & Fingers

#### POWERUNIT

Tier 3: Deutz D2011 L04I - 36.4kW (48.8 Hp) @ 2300 RPM.  
 Tier 4F / Stage IV: Deutz TD2.9L4 - 42kW (56 Hp) @ 1900 RPM

#### OUTPUT POTENTIAL

Up to 280 tph / 308 US tph

#### CONVEYORS

650mm (26") Wide fines conveyor with 2.9m (9'6") discharge  
 650mm (26") Wide midgrade conveyor with 2.8m (9'2") discharge  
 1000mm (40") Wide oversize conveyor with 2.7m (8'10") discharge  
 Variable speed on midgrade and oversize as standard  
 Ability to convert to 2 way split

#### TRANSPORT

Containerisable  
 Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	10.98m (36')	2.25m (7'5")	2.55m (8'4")

Weight (standard machine): 12,000Kgs (26,455lbs)

## SCREENING RANGE

# COLT 800

### FEEDER

2.9m<sup>3</sup> (3.8yd<sup>3</sup>) Standard hopper capacity  
 4.7m<sup>3</sup> (6.1yd<sup>3</sup>) Extended hopper capacity (Option)  
 1050mm (42") wide  
 Variable speed

### SCREEN

2.77m x 1.22m (9' x 4') Double deck screen  
 Wide range of screen media  
 Top Deck - Bofor Deck, Fingers, Punch Plate & Mesh;  
 Bottom Deck - Mesh & Fingers

### POWERUNIT

Tier 3: Deutz TD2011 L04I - 49.4kW (66Hp) @ 2300rpm  
 Tier 4F / Stage IV: Cat C3.4 - 55kW (74Hp) @ 2300rpm  
 Simple to operate



### OUTPUT POTENTIAL

Up to 280 tph / 308 US tph

### CONVEYORS

1050mm (42") Wide collection conveyor with SCS scraper  
 650mm (26") Wide fines conveyor with 3.82m (127") discharge  
 650mm (26") Wide midgrade conveyor with 3.64m (11'11") discharge  
 1050mm (42") Wide oversize conveyor with 3.03m (9'11") discharge  
 Hydraulic combined slide out and fold mechanism  
 Variable speed on fines, midgrade and oversize as standard

### TRANSPORT

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	9.22m (30'3")	2.5m (8'2")	3.09m (10'1")

Weight (standard machine): 16,700Kgs (3,6817lbs)



## SCREENING RANGE

# COLT 1000



### HOPPER / FEEDER

5m<sup>3</sup> (6.5yd<sup>3</sup>) Hopper Capacity  
 1100mm (44") wide  
 Variable speed

### SCREEN

4.1m (13'6") x 1.22m (4') Double deck screen  
 Variable screen angle  
 Wide range of screen media  
 Top Deck - Bofor Deck, Fingers, Punch Plate, 3D Punch Plate & Mesh  
 Bottom Deck - Mesh & Fingers

### POWERUNIT

Tier 4 Final/ Stage IIIB: CAT C3.4 engine (55kW / 74hp @ 2300rpm)  
 Simple to operate

### OUTPUT POTENTIAL

Up to 360 tph / 396 US tph

### CONVEYORS

1000mm (40") Wide collection conveyor with SCS scraper  
 800mm (31") Wide fines conveyor with 3.9m (12'8") discharge  
 650mm (26") Wide midgrade conveyor with 3.7m (12'2") discharge  
 1050mm (41") Wide oversize conveyor with 3.2m (10'4") discharge  
 Configurable layout and ability to convert to 2 way split  
 Variable speed on fines, midgrade and oversize as standard

### TRANSPORT

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	11.0m (35' 11")	2.50m (8' 2")	3.10m (10' 4")

Weight (standard machine) Tier 4F: 20,750Kgs (45,745lbs)



**SCREENING RANGE**

# HARRIER 220



**SCREEN**

2.1m (6'9") x 1.1m (3'6") Double deck screen  
600mm x 1.1m (2' x 3'6") Feed in area  
End tensioned as standard

**POWERUNIT**

Isuzu engine (21kW / 28.5hp)  
Simple to operate

**OUTPUT POTENTIAL**

Up to 80tph / 90 US tph



**CONVEYORS**

1000mm (40") Wide collection conveyor with 1.93m (6' 4") discharge  
500mm (20") Wide midgrade conveyor with 1.18m (3'10") discharge

**TRANSPORT**

Containerisable  
Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	4.36m (14' 4")	1.8m (5' 11")	2.23m (7' 4")

Weight: 3,300Kgs (7,275lbs)

**SCREENING RANGE**

# HARRIER 750

**SCREEN**

4.5m x 2.6m (14'8" x 8'7") Double deck grid  
Split level cassettes as standard  
Standard grid opening - 150mm (6"); 100mm (4") is optional  
Standard bottom deck mesh - 60mm (2.4")

**POWERUNIT**

Tier 3: Deutz D914 53kW (71Hp) @2300rpm  
Tier 4 / Stage IV: Cat C3.4 - 55kW (74Hp) @ 1800rpm

**OUTPUT POTENTIAL**

Up to 600tph / 660 US tph

**CONVEYORS**

1200mm (48") Wide product conveyor with discharge height of 3.4m (11'2")  
Hydraulically folding for transport  
Twin drive as standard

**TRANSPORT**

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	9.43m (31')	2.82m (9'3")	3.2m (10'6")

Weight (standard machine): 19,000Kgs (41,890lbs)



# CONVEYORS



## CONVEYOR RANGE

### TC65

#### CONVEYOR

Conveyor Length: 20m (65' 7")  
Belt Width: 1050mm (42")  
Discharge Height @ 24°: 8.7m (28' 6")  
Max Discharge Height @ 28°: 10m (32' 10")  
Capacity: Up to 400 TPH  
Hydraulic Folding Head Section  
Belt Type: Plain - 3 Ply  
Feedboot with removable 6mm steel wear liners  
Variable speed control

#### POWERUNIT

Diesel Hydraulic  
Tier 3 / Stage III3A: Deutz D2011 L04I 36.4 kW (45hp)  
Tier 4 Final: Deutz TD 2.9 L04 45kW (60hp)

#### CURRENT OPTIONS

Various options available, contact us for further information

#### TRANSPORT DIMENSIONS

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	11.3m (37')	2.25m (7'5")	2.53m (8'4")

Weight: 12,750kg (28,109lbs)  
Containerised shipping 40' x 9'6"  
High Cube Container



## CONVEYOR RANGE

# TC80

### CONVEYOR

Conveyor Length: 23.5m (77')  
 Belt Width: 1050mm (41")  
 Discharge Height @ 24°: 9.95m (32' 8")  
 Max Discharge Height @ 25°: 10.1m (32' 2")  
 Capacity: Up to 400 TPH (448 US tph)  
 Hydraulic Folding Head Section  
 Belt Type: Plain - 3 Ply  
 Feedboot with removable 6mm steel wear liners  
 Variable speed control

### POWERUNIT

Diesel Hydraulic  
 Tier 3 / Stage III3A: Deutz D2011 L04I 36.4 kW (45hp)  
 Tier 4 Final: Deutz TD 2.9 L04 45kW (60hp)

### CURRENT OPTIONS

Various options available, contact us for further information

### TRANSPORT DIMENSIONS

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	11.88m (38'11")	2.26m (7'5")	2.54m (8'4")

Weight: 16,000kg (35,274lbs)  
 Containerised shipping 40' x 9'6"  
 High Cube Container



## CONVEYOR RANGE

# TC100

### CONVEYOR

Conveyor Length: 30m (98' 6")  
 Belt Width: 1050mm (41")  
 Discharge Height @ 18°: 10.5m (34' 5")  
 Max Discharge Height @ 28°: 14.3m (46' 11")  
 Capacity: Up to 600 tph (661 US tph)  
 Hydraulic Folding Head Section  
 Belt Type: Plain - 3 Ply  
 Feedboot with removable 6mm steel wear liners  
 Variable speed control

### POWERUNIT

Diesel Hydraulic  
 Tier 3 / Stage 3A: CAT 4.4 - 4 cylinder diesel engine developing 83kW (111.3hp)  
 Tier 4 Final / Stage IV: Caterpillar C4.4 - 4 cylinder diesel engine developing 82kW (110HP)

### CURRENT OPTIONS

Various options available, contact us for further information

### TRANSPORT DIMENSIONS

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	19.5m (63' 11")	2.84m (9'4")	3m (9' 9")

Weight (Est): 24,000kg (52,910lbs)  
 Containerised shipping 40' x 9'6"  
 High Cube Container



## CONVEYOR RANGE

# TC75R

### CONVEYOR

Conveyor length 22.9m (75' 2")  
 Belt width 1050mm (41")  
 Discharge height 9m (29' 6") @ 18°  
 Max. discharge height 10.9m (35' 9") @ 23°  
 Production capacity Up to 600TPH (661 US TPH)

### POWERUNIT

Diesel Hydraulic  
 Stage 3A: CAT 4.4 - 4 cylinder diesel engine developing 83kW (111HP)  
 Tier 4F / Stage IV - CAT C4.4 - 4 cylinder diesel engine developing 82kW (110HP)

### CHASSIS

Tracks: 2.9m centres x 400mm shoe  
 2 Speed Track Motor  
 Lower Speed: 0.9Km/h  
 Higher Speed: 1.6Km/h

### CURRENT OPTIONS

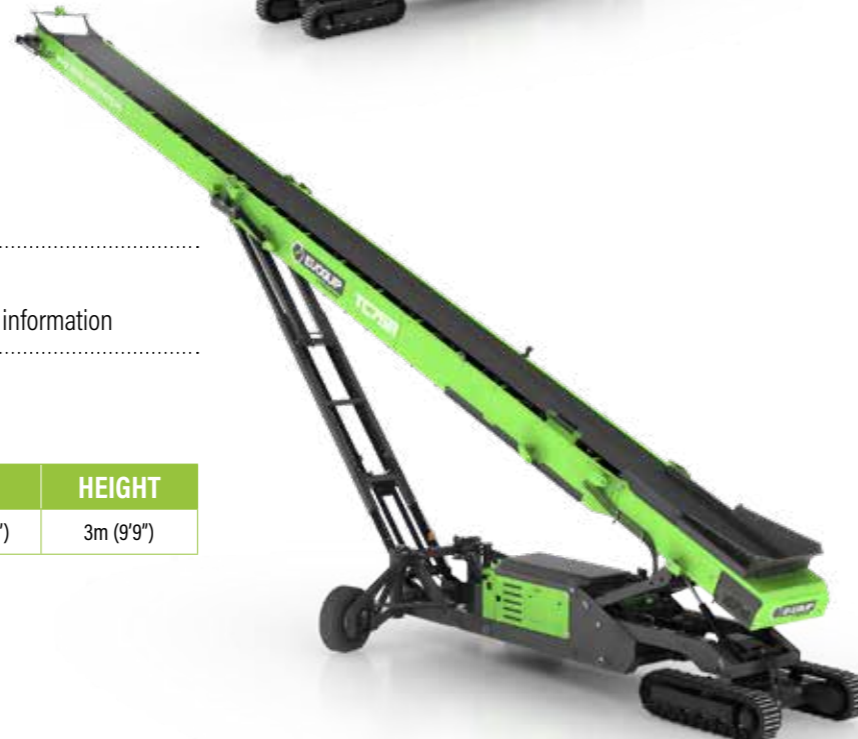
Various options available, contact us for further information

### TRANSPORT DIMENSIONS

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	15.6m (51' 3")	2.25m (7' 5")	3m (9' 9")

Weight (Est.): 19,500kg (42,990lbs)  
 Containerised shipping 40' x 9'6"  
 High Cube Container



## CONVEYOR RANGE

# HLF75 HIGH LEVEL FEEDER

### CONVEYOR

Conveyor length: 22.6m (74' 2")  
 Belt width: 1200mm (3' 11")  
 Belt spec: 3 ply, 4 + 2 plain belt  
 Conveyor drive: variable speed, 110m/min  
 Optimum working angle: 18°  
 Optimum discharge height: 8.0m (26' 3")  
 Stockpile capacity at optimum working angle based on 37° angle of repose: 944m³  
 Max. working angle: 24°  
 Max. discharge height: 9.8m (26' 3")  
 Capacity: up to 500tph (560 US tph)

### POWERUNIT

Stage 3A CAT 4.4 - 4 cylinder diesel engine developing 83kw (111hp)  
 Tier 4F / Stage IV - Caterpillar C4.4 - 4 cylinder diesel engine developing 82kW (110 Hp)

### FEEDER

Capacity: 8m³ (10.5yd³)  
 Feed height: 2545mm (8' 2")  
 Feed in width: 3800mm (12' 6")  
 Drive: hydraulic variable speed drive via high torque gearbox  
 Wearplate Hopper  
 Hydraulic adjustable jacking legs

### CURRENT OPTIONS

Various options available, contact us for further information

### TRANSPORT DIMENSIONS

Roll on Roll off transport (RoRo)  
 Containerisation, packed into 2 x 40ft high cube containers

	LENGTH	WIDTH	HEIGHT
Track Unit	19.5m (64')	3.12m (10'2")	2.75m (9')

Weight: 25,000kg (55,116lbs)



## CONVEYOR RANGE

# LLF75 LOW LEVEL FEEDER

### CONVEYOR

Conveyor  
 Conveyor length: 22.6m (74' 2")  
 Belt width: 1200mm (3' 11")  
 Belt spec: 3 ply, 4 + 2 plain belt  
 Conveyor drive: variable speed, 110m/min  
 Optimum working angle: 18°  
 Optimum discharge height: 8.0m (26' 3")  
 Stockpile capacity at optimum working angle based on 37° angle of repose: 994m<sup>3</sup>  
 Max. working angle: 24°  
 Max. discharge height: 9.8m (32' 2")  
 Capacity: up to 500tph (560 US tph)

### POWERUNIT

Stage 3A CAT 4.4 - 4 cylinder diesel engine developing 83kw (111hp)  
 Tier 4F / Stage IV - Caterpillar C4.4 - 4 cylinder diesel engine developing 82kW (110 Hp)

### FEEDER

Capacity: 7m<sup>3</sup> (9.2yds<sup>3</sup>)  
 Feed height: 1900mm (6' 2")  
 Feed in width: 3500mm (11' 6")  
 Twin drive hydraulic variable speed via high torque gearbox  
 Wearplate Hopper (No liners)  
 Hydraulic folding hopper flares

### CURRENT OPTIONS

Various options available, contact us for further information

### TRANSPORT DIMENSIONS

Roll on Roll off transport (RoRo)  
 Containerisation, packed into 2 x 40ft high cube containers

	LENGTH	WIDTH	HEIGHT
Track Unit	19.6m (64'4")	3m (10')	2.75m (9')

Weight: 25,000kg (55,116lbs)



## FINANCIAL SERVICES

# ADDING VALUE TO YOUR BUSINESS



**Terex Financial Services (TFS) is fully integrated into the fabric of the Terex Business**

We are committed to working with our dealers and customers in developing and adding true value to their business, and assisting in the acquisition and funding of their Terex equipment.

TFS offer global solutions and through a team of dedicated people who understand the needs of our dealers and customers we can direct you to the correct financial solution for your business.

We have developed a Turnkey Funding solution to assist our dealer partners, this offer is designed to maximize a dealers potential to develop their Terex Business.

- Terex Self-funding Capability
- Improved Working Capital Management
- Demonstration Programs
- Rental Purchase Schemes
- Stock Programs

Programs are tailored by region through a panel of funders.

TFS offers a comprehensive suite of finance and leasing facilities for the end user.

The concept of adding value to your business is critical to us and this is why the TFS Team can assist you in developing the right solution for you.

These facilities can be developed and tailored to suit the individual needs of each customer.

**We offer a wide range of facilities tailored by region:**

- USA
- Canada
- EMEA
- JAPIC region

**The range of facilities and services available are as follows;**

- Leasing Solutions
- Operating lease Solutions
- Fair Market Value lease solutions
- Loans/Hire Purchase facilities
- Used Equipment Financing
- Asset Management

# COMPACT WITH IMPACT



## CRUSHING RANGE



## SCREENING RANGE



## CONVEYOR RANGE



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Due to continual product development we reserve the right to change specifications without notice. Product performance figures given in this brochure are for guidance purposes only, this information does not constitute an expressed or implied warranty or guarantee, but shows test examples. These results will vary depending on application. Photographs 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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