

ELMORE

MOBILE CRUSHING SCREENING PLANT HIRE

- 2018 Terex Finlay **JAW CRUSHER** - J-1175
- 2017 Terex Finlay **SCREEN** 693+ Supertrak
- 2015 Terex Pegson **CONE CRUSHER** - 1300 MAXTRAK
- 2 X 2018 Telestack **WHEELED STACKERS** - LS-6036H
- 1 X 2018 Telestack **WHEELED STACKER** - LS-5032H.

- Dry or Wet Hire - Terms Negotiable
- Currently located in Darwin, Northern Territory
- All equipment is low hours and very well maintained by our inhouse fitters
- One of the LS-6036 Stackers has a Loadrite C2850 system attached.

ELMORE Ltd can also provide the following:

- Mechanical fitters & Trades Assistants
- Full range of in-house technical consulting, including:
 - Geology
 - Metallurgy
 - Safety / Security Management Systems
 - Engineering design
 - Project Management.



Call – Giles @ 08 6323 2310
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Terex Finlay **JAW CRUSHER - J-1175**

Approximately 2,617 SMU hours (20201102)

Standard Features

- Caterpillar C9 261kW (350HP) diesel water cooled engine
- 9m³ hopper capacity c/w hydraulic folding hopper wings
- Heavy duty vibrating feeder with integrated pan and feeder
- Terex 1070mm x 762mm (42" x 30") single toggle jaw chamber
- Hydrostatic drive and advanced electronic control system
- Fully hydraulically adjustable closed side setting
- Reversible operation of jaw for clearing blockages
- 1000mm wide main conveyor belt fitted with impact bars at feed point
- High spec scraper at head drum of main conveyor
- Unit piped for dust suppression c/w spray bars
- Galvanised catwalks c/w handrails, kick boards and access ladders
- Heavy duty undercarriage unit with 500mm wide track pads
- Handheld track control set c/w connection lead
- Two speed tracking with soft start
- Emergency stops fitted.

Dimensions

Transport		Working	
Length:	14.50m	Length:	15.70m
Height:	3.50m	Height:	3.95m
Width:	2.90m	Width:	3.00m
Weight	54.50 Tonnes		

Included Upgrades

- Radio remote system: operational controls of machine (auto start/stop) and track movement
- Over band Magnet (250mm suspension height) c/w stainless steel skirting & discharge chute
- Hydraulically driven water pump for dust suppression
- Hot climate oil cooler
- Hot climate lubrication kit
- Hydraulic raise / lower of main conveyor
- Extended primary hopper wings (giving 11m³ capacity)
- Upgraded hydraulic pump
- Handrails painted Y14 Safety Yellow
- 10.Desert specification wiring
- 11.9kg dry chemical fire extinguisher, bag & bracket.



(Photo for illustration purpose only)

Terex Pegson **CONE CRUSHER - 1300 MAXTRAK**

Approximately 5,249 SMU hours (20201102)

Standard Features

- Caterpillar C13 327 kW (438hp) water cooled diesel engine
- Terex 1300 cone chamber (51" head section)
- 7m³ feed hopper with 3.5m length
- 1000mm wide main conveyor
- Metal detector fitted to feed conveyor
- Cone direct drive via HFO clutch
- Cone chamber c/w hydraulic overload & adjust
- Catwalk c/w handrail, kick board and access ladders
- Heavy Duty Undercarriage Unit with 500mm Wide Tracks
- Control operation of tracks with hand-held set with 5m connection lead
- Emergency Stops
- Piped for Dust Suppression.

Dimensions

Transport		Working	
Length:	15.87m	Length:	15.98m
Height:	3.81m	Height:	4.55m
Width:	3.00m	Width:	3.00m
Weight	47.00 Tonnes		

Included Upgrades

- Total refurbishment of complete Cone Head and Counter Shaft.



(Photo for illustration purposes only – optional extras fitted may vary)

Terex Finlay **SUPERTRAK 693+**

Standard Features

- Caterpillar C4.4 Acert water cooled diesel engine
- 1200mm wide variable speed belt feeder
- 4.25m wide hopper with 8.0m³ capacity
- Remote control hydraulic tipping reject grid c/w grouser bars (100mm spaced)
- 20' x 5' double deck screen box (6.1m x 1.52m)
- Catwalk around screen c/w handrail, kick board and access ladder
- Quick wedge tensioning – top deck
- 1200mm wide plain belt on main conveyor
- 1200mm wide fines belt
- 800mm wide chevron belt on both side conveyors
- Fully skirted main conveyor
- Heavy duty undercarriage unit with 500mm wide tracks
- Control operation of tracks via hand held set with 5m connection lead with heavy duty square connector
- Low level central greasing and emergency stops
- Emergency stops fitted.

Dimensions

Transport		Working	
Length:	18.00m	Length:	19.40m
Height:	3.40m	Height:	6.20m
Width:	3.00m	Width:	17.70m
Weight	34.00 Tonnes (with tipping grid)		

Included Upgrades

- Screen box rotation reversal control
- Higher output 130hp/97kW Cat water cooled engine
- Antiroll back plates for main conveyor
- Heavy duty radiator core c/w sandblast guard
- 68 grade hydraulic oil
- Higher capacity quad pump off engine
- Handrails painted Y14 Safety Yellow.



(Photo for illustration purposes only – optional extras fitted may vary)

Telestack **WHEELED STACKER LS-5032H**

Standard Features

- Feed boot manufactured from 5mm steel
- 800mm (32") 2ply conveyor belt
- Radial Wheels to increase stockpile capacity
- Coupling ports on conveyor frame for connection to external hydraulic supply
- Troughing roller sets - 102mm Diameter
- Disc return rollers - 150mm Diameter
- Detachable site tow bar
- Telescopic frame completes with hydraulic ram for height adjustment
- Single drive orbital motor driving head drum
- Standard polyurethane scraper fitted at head drum
- Telestack Standard Paint - RAL Nrs: Cream RAL 7032: Red RAL 300.

Dimensions

Transport		Working	
Length:	11.10m	Length:	14.26m
Height:	3.70m	Height:	7.16m
Width:	2.74m	Width:	2.74m
Weight	2.20 Tonnes		

Included Upgrades

- Hydraulic cylinder to raise
- Double bank control valve for start / stop and raise / lower
- 20M hydraulic hose and coupling kit
- 600 mm axel extension.



(Photo for illustration purposes only – optional extras fitted may vary)

Telestack **WHEELED STACKER LS-6036H**

Standard Features

- Tapered feed boot design, with large material target area
- Heavy duty tow hitch at the rear of the unit
- 900mm (36") 2ply conveyor belt
- Radial Wheels to increase stockpile capacity
- Coupling ports on conveyor frame for connection to external hydraulic supply
- Troughing roller sets - 102mm diameter
- Troughing rollers closely spaced under feed boot area
- Disc return rollers - 120mm diameter
- Telescopic frame completes with hydraulic ram for height adjustment
- Single drive orbital motor driving head drum
- Standard polyurethane scraper fitted at head drum
- Telestack Standard Paint - RAL Nrs: Cream RAL 7032: Red RAL 300.

Dimensions

Working		
Length:	17.28m	At 18 degree working angle
Height:	6.20m	At 18 degree working angle
Width:	3.26m	
Weight		
	3.40 Tonnes	

Included Upgrades

- Hydraulic Cylinder to raise
- 20m Coupling Kit
- Double Blank Control Valve
- Return Roller Basket Guards
- Wider wheelbase.