









ABOUT US

Incorporated in 2014 N & S Plant now boast one of the largest fleets for Plant Hires in the area for screeners, crushers and excavators; and we pride ourselves in our quality of service and value for your money.

We work all over the country, providing top-quality service to customers of all shapes and sizes, and our headquarters at Ellough holds an extensive and constantly changing stock of the very best industrial machinery We are also investing in the latest efficient engine technology to ensure our plant is more than compliant on your sites and is safer for your operators.







We're dedicated to making sure you get the job well done and as smoothly as possible. You'll also have excellent support if something happens to go wrong while the machine is on hire.

N & S Plant are proud to offer a range of crushers and screeners for any requirements you may have-big or small. Our easy hiring process can be broken down into just four easy steps: the machine hire, the transport, the setup and all for one weekly price!

In addition to our stock of mini, midi and heavyweight diggers, we also offer demoliton spec excavators and a wide range of specialist attachments to all major demolition contractors















1.5 TONNE MINI-EXCRVATOR VOLVO EC15D

Operating Weight: 1,640 KG

Width: 1 m Height: 2.37m

Max Dig Depth: 2.35m

1.5 TONNE MINI-EXCAVATOR Bobcat e16

Operating weight: 1,510kg

Width: 1.33m Height: 2.17m

Max dig depth: 2.60m



2.5 TONNE MINI-EXCAVATOR VOLVO ECR25D

Operating weight: 2,600kg

Width: 1.55m Height: 2.53m

Max dig depth: 2.67m

2.5 TONNE MINI-EXCAVATOR Bobcat e25/e26

Operating weight: 2,600kg

Width: 1.52m Height: 2.41m

Max dig depth: 2.60m





5 TONNE MIDHEXCAVATOR BOBCAT E45/E50

Operating Weight: 4,830kg

Width: 1.96m Height: 2.54m

Max Dig Depth: 3.54m



8 TONNE MIDHEXCAVATOR VOLVO ECR88D

Operating Weight: 4,830kg

Width: 1.96m Height: 2.54m

Max Dig Depth: 3.54m



Operating Weight: 8,590kg

Width: 2.32m Height: 2.76m

Max Dig Depth: 4.18m



8 TONNE MIDHEXCAVATOR BOBCAT E80

Operating Weight: 8,350kg

Width: 2.35m Height: 2.68m

Max Dig Depth: 4.15m



1.4 TONNE EXCAVATOR DOOSAN DX140

Operating Weight: 14,000kg

Width: 1.33m Height: 2.70m

Max Dig Depth: 5.20m





13 TONNE EXCAVATOR CASE 130D

Operating Weight: 13,800kg

Width: 2.59m Height: 2.77m

Max Dig Depth: 5.55m

21 TONNE EXCAVATOR CASE CX210D

Operating Weight: 22,000kg

Width: 2.99m Height: 3.19m

Max Dig Depth: 6.11m





9 TONNE MIDI-EXCAVATOR Liugong 909ECR

Operating Weight: 8,700kg

Width: 2.4m Height: 2.7m

Max Digging Depth:4.09m



15 TONNE EXCAVATOR LIUGONG 915E DM

Operating Weight: 15,400kg

Width: 2.69m Height: 3.05m

Max Digging Depth: 5.47m

21 TONNE EXCAVATOR CASE CX21D

Operating Weight: 22,000kg

Width: 3.19m Height: 3.28m

Max Digging Depth: 6.65m





24 TONNE EXCAVATOR LIUGONG 924E DM

Operating Weight: 24,500 kg

Width: 3.29m Height: 3.53m

Max Digging Depth: 6.56m





SCREENING BUCKET GYRU-STAR 4-120HE

Weight: 600kg, Height: 880mm, Width: 1550mm Minimum Excavator Weight: 10-13 Tonne Screens materials down to 20mm Capacity: 410



CRUSHING BUCKET MB BF60

Weight: 1.6 tonne, Height: 1100 mm, Width: 1000 mm

Minimum Excavator weight: 8 tonne

Capacity: 0.55m3



SORTING GRAB PLADDET PRG3-500

Excavator weight: 15-19 tons

Capacity: 500L

Weight: 895 KG Width: 850 mm

vviam: 650 mm

Closing force: 46 Kn

Max operation pressure: 350 bar



Weight: 102 kg

No. of Blows: 400 - 1900/min

Excavator weight: >105 kg

Total Length: 910mm



DEMOLITION/SORTING GRAB ROTAR RG 22-N

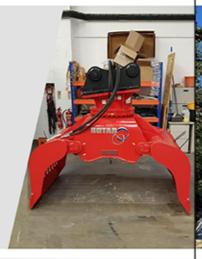
Excavator weight: 15-22 tons

Capacity: 530 L

Weight: 1305 KG Width: 2000 mm

Closing force:53 Kn

Max operation pressure: 350 bar





8 TONNE HYDRAULIC PECKER RAMMER S25

Weight: 430 kg

No. of Blows: 18001/min Carrying device: 5-8,5t Total length: 1540mm



ROTAR PULVERIZER Model: RDP 20S

Height (Jaw Open): 700mm

Width: 1980mm Length: 2070mm

Cutting Force: 80 tonne

Minimum Excavator Weight: 15-25tonne

20 TONNE HYDRAULIC PECKER RAMMER 2577

Weight: 1,700 kg

No. of Blows: 450-750/min Carrying Device: 21-30t Total Length: 2299mm





POWERSCREEN PREMIERTRAK 600

Benefits

POWERSCREEN 1400X

Benefits

- -Output potential up to 500 tph
- Adjustable angle, grease lubricated 2 deck screen box
- -Jack up screen facility to aid mesh changes
- -Hydraulic folding conveyors with excellent stockpiling capacity
- -Rapid set-up & shutdown time
- -Two speed tracks

-Output Potential: up to 280 tph -Smart design minimises weight but retains strength and robustness -Rapid conversion from 3 way split to 2 way split - fully hydraulic -High aggression screenbox with ability to adjust stroke -Variable speed hopper featuring heavy duty rollers & rigid hopper -Ultra-low fuel consumption with optimised hydraulics



MCCLOSKEY R105

Benefits

-12x4.5 heavy duty high energy 2 bearing screenbox.
 -Direct feed Hardox lined hopper.
 -Integrated hydraulic folding stockpiling conveyors.

- Fast on site setup time



TEREXTROMMALTTS620

Benefits

- -Double sided unrestricted drum access
- -Advanced feeder control system
- -Fully sealed feeder reducing spillage
- -Feeder belt driven by powerful recessed gearbox and hydraulic motor





POWERSCREEN PREMIERTRAK

Benefits

- -Output Potential of up to 400tph
- -Dust suppression system
- -Economical to operate with low fuel consumption
- -Angle adjustable product conveyor, remote control via umbilical, PLC control system with auto start facility
- -Fitted with Powerscreen Pulse Telematics system

SANDVIK (U341

Benefits

-Hydraulically adjustable jaw setting to maximize your output -Reverse crushing action to crush sticky material or relieve blockages -Hydraulic drive

-Raise/lower facility on the main conveyor



POWERSCREEN METROTRAK

Benefits

-Output potential - up to 200tph (220 US tph)*
-Centralised hydraulics and electrics, and dust suppression system
-Economical to operate with a highly fuel efficient direct drive system
-Powerscreen Pulse Intelligence telemetry system as standard



RED RHINO 5000- MINI CRUSHER

Capable of producing up to 15-20T per hour, the Rhino 5000 is small but mighty, and perfect for anyone in need of a cost effective means of crushing raw materials on site.

Output size choice: 10mm to 100mm

Output: 15-20 tph



1 TONNE DUMPER MECALAC TA1EH

Operating Weight: 1,340 kg

Width: 1.11m Height: 2.84m Payload: 1000 kg





3 TONNE DUMPERS MECALAC TA3SH/TEREX TA3 SH

Operating Weight: 2,380 kg

Width: 1.85m Height: 2.92m Payload: 3000 kg

6 TONNE DUMPER TEREX TAGS

Operating Weight: 4,410kg

Width: 2.10m Height: 3.00m Payload: 6,000kg





9 TONNE DUMPER TEREX TR9S

Operating Weight: 5335kg

Width: 2.50m Height: 3.34m Payload: 9,000kg



