THE CONVEYOR

MAGAZINE : ISSUE 1 : WINTER 2016



INTRODUCING THE NEW

TEREX FINLAY 674

THE SMALLEST 4-WAY SPLIT SCREEN ON THE MARKET.

THE FINLAY GROUP MAGAZINE

Finlay GROUP

WELCOME



I am very pleased to introduce our new, regular magazine to you and hope you enjoy reading it over a nice cuppa. The Conveyor Magazine is designed to keep you updated with all the news and activities of the Finlay Group. This year has proved to be not only very busy with new product launches, shows and new personnel, but also somewhat unique given the political climate. We've experienced a very positive year sales wise, despite an almost 3-month pause in business created by the referendum. Since the result I am pleased to say it's now business as normal. The road building sector is buoyant the recycling sector is stable and purchasing decisions have been resumed.

I am particularly pleased that Terex Finlay launched the new 674 screener at the Hillhead Show. This is the smallest 4 way split crusher on the market and offers huge potential thanks to its extra arm which makes it possible to screen 4 products rather than 3. Its size and mobility should make it a universal choice for any of the mining, quarrying, construction, demolition and waste industries. You can read more on this exciting new product on page 7.

If you are a customer and would like to feature in this magazine, please don't hesitate to send information and photos to sales@finlay-group.co.uk

Dave Statham
Managing Director
Finlay Group



NEW FACES

We have been strengthening the team over the last few months with some key appointments. This reflects not only our success, but also our desire to expand and grow in the future. We look forward to sharing more new appointments with you in the coming months.



Rik Kiddle, Sales & Marketing Director, Finlay Group

We made this key appointment in April this year which highlights our commitment to the strategic growth of business in both sales and the aftermarket. Rik joins us from Terex Finlay, where he recently held the position of Global Sales & Business Development Director.

With a background in engineering and design, Rik spent many years at JCB in various Sales & Marketing positions in the UK and abroad, including heading up the Waste, Recycling and Demolition division and was responsible for the development and introduction of the JCB Wastemaster range of products.

Latterly Rik assumed responsibility for the JCB Industrial business promoting the unique JCB Teletruk Industrial Forklift to many applications and industries around the world.

Rik has hit the ground running at Finlay and is actively using his strategic business skills to develop growth plans for all the brands in the group.

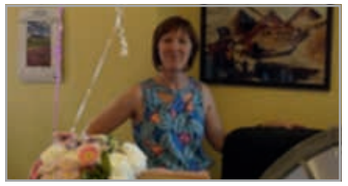
New member of parts team

Jack Terry joined us here at head office as Parts Coordinator in May 2016. Previously in the management team at Lidl, Jack is enjoying his new role liaising with customers to ensure they get the right parts at the right time. He's looking forward to a long career at Finlay Group.



Farewell to Heather

After 11 years of sterling service Heather Wright has left Finlay Group for pastures new. In fact a complete change of career beckons for Heather, who has joined a local school as a Teaching Assistant. The new role gives Heather the perfect opportunity to work with children and more specifically to indulge her enthusiasm for supporting children with learning difficulties. In her spare time Heather puts her athletics coaching qualifications to the test at the local athletics club here in Stafford. The whole company wishes Heather all the best for the future.













Finlay GROUP OVERVIEW

The Finlay Group has built an international reputation for offering the very best solutions to customers requiring turnkey and ready-made materials processing solutions for screening, crushing, washing, conveying, soil stabilisation, recycling, silt recovery, shredding, shaping and composting. For almost 50 years the company has helped new and existing clients to increase profitability, productivity and performance by supplying and supporting equipment from world renowned, market leading equipment manufacturers such as Terex Finlay, TESAB, Trackstack, CDE Washing, Allu and Proflow. Our five specialist subsidiary businesses have been set up to provide sector specific support and back up.

Finlay PLANT

Consisting of five sales businesses, Finlay Plant covers the whole of England And Wales, predominantly offering the Terex Finlay range of screeners and crushers, from the 3 series screeners right through to the 9 series and the Jaw, Cone and Impactor range of mobile crushers.
The range is complimented by Allu screening buckets, stabilisation systems and trommel fine handling systems. For specialist applications the renowned Tesab range of impactors and vertical shaft impactors are also available.
Both tracked and wheeled Trackstack conveyors can be purchased from Finlay Plant for bulk handling solutions whilst the compact Hydratrack range of mobile scalping screens can be specified for primary screening and recycling applications. The whole range is supported by a national support team managed from our headquarters in Stafford.

AGGREGATE

Aggregate Processing Solutions (APS) is our specialist sales and contracting arm that provides customers with turnkey washing, scrubbing, silt recovery, water treatment and C&D waste recycling solutions. APS is a licensed partner of CDE Global, a leadling supplier of washing equipment for quarries and mines. Ask about our innovative financing methods including cost per tonne contracts.

FINLAY HIRE

Set up to help customers with short term peaks in aggregate and mineral demand, the Finlay Hire fleet consists of screens, crushers, and conveyors and is available on short term or long term hire.

EPS

Offering a range of Proflow screeners and air separators as well as Allu processing buckets for mobile plant and machinery, EPS has the ideal range of equipment for reclamation of re-saleable materials.

SURE

We have excellent stocks of parts and consumables for all current and historic models supplied by us as well as spare and wear parts for competitive equipment. We pride ourselves on our quick and efficient service including same day delivery to anywhere in the UK.

WHAT'S NEW

TEREX FINLAY 873 HEAVY DUTY SCREENER

The NEW Terex Finlay 873 is ideally suited to working in aggregates, sand and gravel, top soil, construction, demolition and recycling applications. This highly versatile machine can be fed either by a tracked mobile crusher, shovel or an excavator and has the capacity to process at a rate of up to 450 tonnes per hour.

Please contact your local sales representative if you would like to see the unit in action or would like further information.

873 Features

- Screen box angle can be hydraulically adjusted to an angle between 13º - 19º
- Screen box discharge end raises hydraulically 500mm to facilitate mesh changing
- Screen box can accept punch plate, cascade fingers, bofar bars and speedharps
- Galvanised access catwalk on both side of screen
- Oversize conveyor angle can be adjusted from 18º - 24º
- 1.2m wide belt feeder complete with 7m³ manual folding hopper





Hopper capacity	7m³
Drive	Twin drive motor gearbox
Speed Variable	0 - 21m/min
Tensioning top deck	Side
Feed height	3.56m
Belt width	1.2m
Top & bottom deck	3.66m x 1.53m
Screen angle	13° - 19°

THE NEW TEREX 674

FOUR ARMS. GREAT PRODUCTIVITY

The NEW Terex 674 is the smallest 4 way split crusher on the market. Compact and easily transportable, this tracked beauty offers operators rapid set up and tear down times in addition to excellent on-site productivity. The screenbox features three decks giving a large screening area of 170ft² to provide efficient screening even at small fractions and high capacity. It also features quick wedge tensioning, access holes and bottom deck hydraulic tensioning to reduce the time required for mesh changes. All four discharge conveyors are adjustable and hydraulically fold for transport. The fourth product 'oversize plus' conveyor has variable tilt and side slew to accurately discharge material for recirculation and stockpiling.

Features

- 4.25m hopper with 8.0m³ capacity
- 1050mm wide variable speed belt feeder
- Remote control hydraulic tipping reject grid with grouser bars 4.25mm x x100mm spacing
- 3.66 x 1.52m top and middle deck screen. 3.00 x 1.52m bottom deck screen
- Fixed galvanised access catwalks to both sides and around top of screen
- Top deck screenbox reject shoot with wear resistant and low friction liners
- Heavy duty undercarriage unit with 400mm wide tracks
- Control operation of tracks via hand-held set with 5m connection lead with heavy duty square connector

For more information please contact Finlay Plant or for short and long term hire please contact Finlay Hire.



NEW! T-LINK OFFERS MORE PRODUCTIVE FUTURE

Earlier this year we started to fit our new T-Link Telemetry System as standard to all Crusher models. This leading telematics system enables you to plan, run and manage a single unit right up to an entire fleet from any computer or mobile device with internet connection. Designed to bring productivity and profitability benefits to our customers, here are just some of the features:

- Anytime remote access allowing you to monitor machine hours, location, fuel consumption, idle time, maintenance schedules and more
- Near real time analysis of tonnage output and fuel use highlights machine productivity
- Monitors machine efficiency with the machine utilisation feature
- Machine alert gives early warning of problems, maintenance and servicing requirements
- Know where your machine is at all times with Geofence and timefence alerts. Designed to prevent theft and unapproved machine use a notification will be sent by email if any settings are breaches

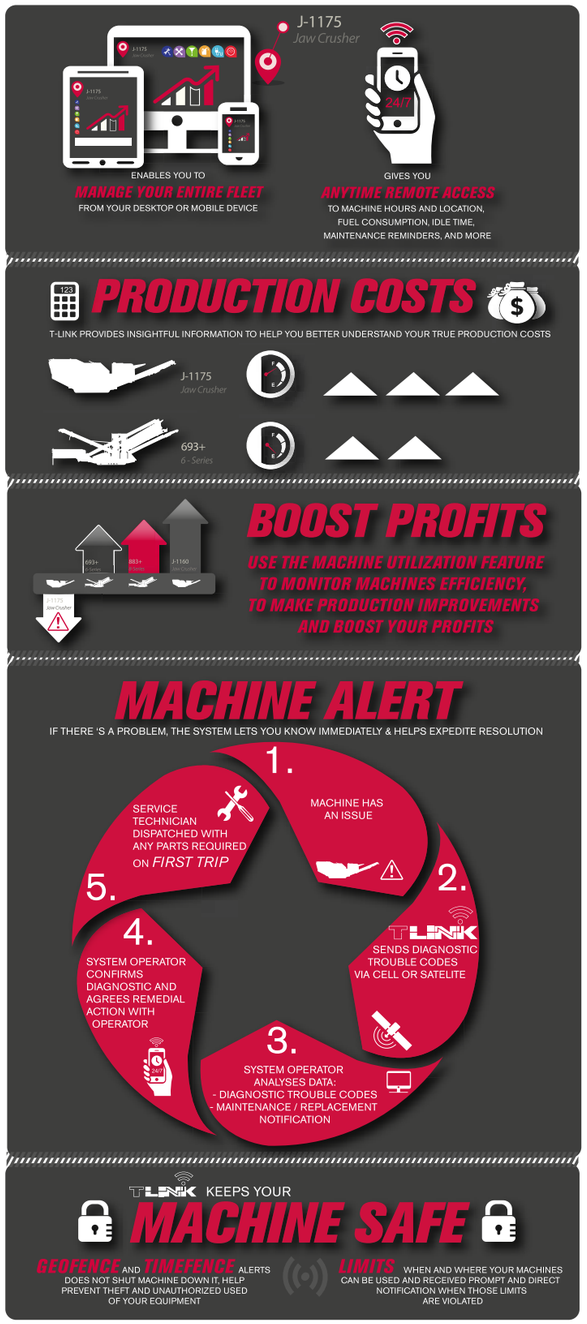
How does T-Link work?

The system operates on dual-band networks that use cellular and global positioning satellites (GPS) technologies to connect you with your machine in the field.

The T-Link components and software on your machine collects machine data and transmits it to the satellite which is stored on the T-Link data centre for the lifetime of the equipment. The data can be accessed by you at all times via the internet.

When you take delivery of your new crusher T-Link is fitted as standard including a full 3-year subscription.

"T-Link takes the guesswork out of machine monitoring and performance optimisation."



GET ALL THE INSIDE INFORMATION WITH T-LINK TELEMATICS



Whatever your industry, application or material, you need the right products and business support. Terex Finlay products from Finlay Group have all the solutions you need. T-Link is a remote monitoring and fleet management system that keeps you in touch with your equipment 24/7. It lets you keep track of your equipment wherever it may be working, monitor work, manage logistics, access critical machine information, analyse and optimise machine performance or perform remote operator support. T-Link simply gives you all the inside information you will ever need. To find out how T-Link can improve your efficiency and profitability, call Finlay Group on 08000 355328 or email us on enquiries@finlay-group.co.uk.

TO FIND OUT MORE CALL OR EMAIL

08000 355328

enquiries@finlay-group.co.uk

Finlay GROUP

Finlay Group Lakeside House, Ladford Covert Industrial Park, Seighford, Staffordshire ST18 9QL

www.finlaygroup.com

LAUNCH MARKED BY NEW PRODUCT INTRO

Our new sales company, Environmental Processing Solutions Ltd (EPS), was officially launched last month; coinciding with the introduction of a new flagship product, the Proflow DST, to our range of modular solutions. EPS Ltd was set up to offer a specialist range of bespoke material recovery solutions to the recycling industry and consists of two new sales teams covering the north and south of England and Wales. Along with existing Allu and Proflow equipment, EPS Ltd offers a bespoke design and build plant service; working with customers to develop a made-to-measure solution that is thoroughly trialled and proven before it is commissioned and one that delivers significant economic and environmental benefits.

The new company will address the high demand for solutions to treat skip waste trammel fines, C&D waste and MRF fines in order to reduce material going to landfill. It will also provide systems that tackle the recently introduced minus 10% loss on ignition threshold for material going to landfill without incurring the higher landfill tax.

PROFLOW|DST

Modelled on a classic three-way split recycling screen the Proflow DST combines effective flip-flow screening with air density separation. The tracked, diesel/electric driven unit is aimed at a wide variety of mixed waste and applications and can be tailored to suit specific materials and product needs. It is possible, for example, to load material into the mobile unit and separate it into recoverable fractions in one process.

Features and benefits

- 86kW IVECO NEF45TM2 water cooled diesel generator (100kVA output)
- Independent drive Proflow double deck flip-flop screen. Screening area of 4.3m x 1.5m (14' x 5') on the top and bottom decks
- 4.5m cubic capacity feed hopper
- Touch panel controls
- Multiple discharge configurations
- Machine weight 21 tonnes (standard configuration)

Applications include Trommel fines, MRF fines and glass recycling, compost and street sweepings, landfill reclamation



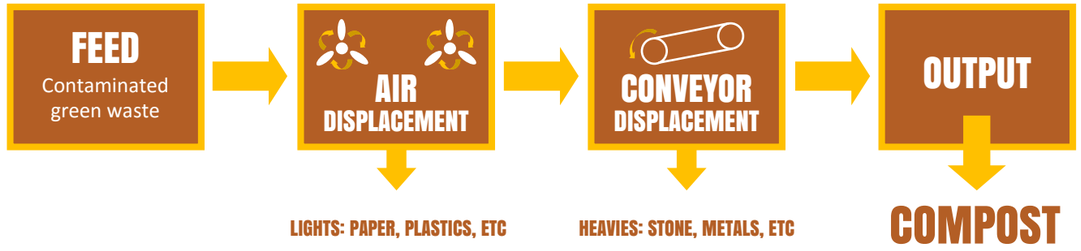
PROFLOW|BIO

The Proflow Bio mobile unit is aimed primarily at applications where a high degree of selectability is required. Highly versatile, it is ideal for applications where the desired light fraction is very close in density and weight to the desired clean product, such as removing paper and plastic from organic waste or compost. The unit utilises density separation, suction, conveyor displacement and magnet separation to produce high specification results in one pass.



Features and benefits

- 86kW IVECO NEF45TM2 water cooled diesel generator (100kVA output)
- Touch panel controls
- Multiple discharge configurations
- Single drum air density separator
- 15kw Laminar air flow fan to adjustable 1500mm wide nozzle
- 15kw Paddle suction fan onlights discharge
- Adjustable speed and angle displacement belt



ALLU PROCESSING BUCKETS

A versatile accessory for a wheel loader, excavator or skid steer the ALLU Screener Crusher screens, crushes, pulverises, aerates, blends, mixes, separates, feeds and loads materials all in one stage. It can process many types of material such as topsoil, black top and dirt, excavated and waste soil, contaminated soil, clay, peat, bark, compost, bio waste, demolition waste, construction waste, milled asphalt, glass, coal, oil shale, lime stone and many other materials. The Allu range is available to suit a huge variety of base machines and applications and can be equipped with different drums depending on the job in hand.


Allu D-Series


Allu TS


Allu Stabilisation


Allu DL-Series

For a copy of the general EPS product or a Proflow DTS brochure please contact Chris Bell on 07768 404397 or Tom Moran on 07487 744019.

SPARES

WHEN YOU NEED THEM. WHERE YOU NEED THEM

Sure Equipment Spares (SES) is our business dedicated to spare parts and aftersales. We ensure customers can get the correct spares at the right time to keep their equipment up and running. Our fully computerised warehousing facility in Staffordshire, stocks several thousand product lines of wear and spare parts along with a complete range of screening media.

As leader in our field for over four decades, SES knows that it is important to offer a 24 hours a day, 7 days a week service to make sure we can respond quickly to any requirements of customers. The knowledgeable, friendly and dedicated team understand that time is money and downtime needs to be kept to the very minimum. In addition to this SES holds comprehensive stocks to allow same day, time critical and next day deliveries. The central location means that customers can also arrange collection of any stocked items. As we are also a genuine OEM authorised dealer, SES also has the option of shipping goods directly from the manufacturer if required.

We are a multi-agent, independent company and can source spares for most crushing and screening equipment brands as well as offering cost-effective repairs and refurbishments. From multi-national companies through to sole traders we work with clients big and small in the quarrying, recycling and civil engineering sectors.

We are authorised agents for the following equipment manufacturers:

TEREX | FINLAY · TRIO · PILOT CRUSHTEC · ALLU One Step Ahead · TESAB Engineering Ltd.

New products added to the range of spares. Designed with arduous job conditions in mind our new fixed jaw liner and coarse cone liner will help increase the productivity of your machine.

Heavy Duty Fixed Jaw Liner

- Up to 42% increased wear life
- Compatible with any Terex swing jaw profile
- Increased machine uptime
- Increased productivity
- Available in 18% or 22% Manganese to suit your application
- Available on J1170, J1175 and J1480 machines



Heavy Duty Medium Coarse Cone Liner

- Up to 32% increased wear life
- Reduced number of liner changes
- Increased machine uptime
- Increased Productivity
- Both Mantle and Concave developed to maximise wear throughout the crushing chamber
- Available in 18% or 22% Manganese to suit your application
- Available on C-1540, C-1545, C-1550 machines



Please call the team on 01785 282356 or email spares@finlay-group.co.uk for more information and pricing.

SURE EQUIPMENT SPARES

CUSTOMERS

PRODUCTION LEVELS SOAR AFTER DELIVERY OF TEREX FINLAY J-1170AS

Sunderland-based Grab and Deliver recently purchased a Terex Finlay J-1170AS with a view to increasing efficiency and productivity in their busy aggregates business. The innovative company, which also provides waste material collection and haulage vehicle maintenance, took delivery of the compact and aggressive tracked primary jaw crusher this summer and so far it has been worth its weight in gold. Powering its way through an impressive 5000 tonnes of aggregate in a week the crusher is working alongside a Terex Finlay 883 screener. Material is brought to the site and fed into the screener to produce top soil and an oversize aggregate which is fed in to the J-1170AS.
With its powerful, hydrostatically driven jaw chamber the unit produces 700 tonnes of 45mm down aggregate per day for use in roads and footpaths.

Both units were supplied by Finlay Plant Northern who has now been working with the customer for over eight years. Peter Barrass is one of the founders of Grab and Deliver and is really impressed by the benefits of the machine.

"The new plant has completely proved itself and production levels have been excellent. It starts automatically at the press of a button and is incredibly simple to use. It takes up very little room on site and, thanks to the remote control, we can easily move it about - something we've never been able to do with a crusher before. Importantly all parts are easily accessible for ease of maintenance and servicing. Our dealer is great to work with. They instinctively know what we need and when they're on site they complete everything they need to."

The unit features a robust variable speed VGF and integrated pre-screen offering best-in-class production levels not just in recycling, but also mining, quarrying and demolition.



For more details and specifications please check our website: www.finlaygroup.co.uk or call us for a brochure: 01785 282323

GRAB&DELIVER

GBM OPTS FOR 125TH 883+ SPALECK OFF THE LINE

New customer GBM UK has purchased a shiny new 883+ Spaleck following a trial last year and just so happened to take delivery of the 125th machine ever produced. The Lincoln-based firm purchased the unit from Finlay Plant Northern who worked with the company to provide a solution that would enable all year round production of soil and other materials.

Paul Waite, Area Sales Manager at GBM UK, was very impressed with the plant during the trial and decided to go ahead and buy the machine;

"Soil production accounts for 75 per cent of saleable products from our Doncaster site, but we've previously been forced to stop production between November and February because our machines kept clogging up with wet material. The Terex Finlay 883+ Spaleck copes well with the soil, even in wet weather, and that means we'll be able to screen constantly throughout the year with increased throughput as well. This is the first machine we've had from Finlay Plant Northern and we're really impressed with the product and the service."

RB HAIGH STRENGTHENS RECYCLING EQUIPMENT LINE-UP WITH NEW J-960 JAW CRUSHER

DUNMOW-based RB Haigh has added a Terex Finlay J-960 jaw crusher to its portfolio of mobile recycling plant which already features two Terex Finlay screeners; the 888 and 863.

Featuring the proven Terex direct drive single-toggle jaw crusher, the J-960 is crushing concrete and helping to process waste material down to 50mm and below, with the end product being used on construction projects in Essex, Hertfordshire and Cambridgeshire.

The unit features a heavy-duty hopper with integrated vibrating grizzly and pan feeder as standard, and its compact size, superior mobility and high crushing capacity - even at tight settings in recycling and hard rock operations - means the J-960 is well suited to the needs of small- to medium-sized operators.

Russell Haigh, is co-owner of RB Haigh. He's very pleased with the latest addition to the fleet;

"Our latest investment highlights our commitment to running a well-equipped recycling facility with modern plant; ensuring that we always meet high environmental standards. The Terex Finlay machines are well-built and engineered and highly productive. We get excellent service and technical support from Finlay Plant South East, which we value highly."

HENSHAWS OF CHESHIRE ALSO OPTS FOR THE J-960

Another J-960 has been delivered to a waste transfer station in Macclesfield thanks to its quick set-up and ease of mobility. The unit was supplied by Finlay Central and joins an extensive hire fleet of Terex Finlay units already used at the site.

The J-960 was specified by Henshaws predominantly because of its compact size and remote control capability. It is working hand in hand with an 883+ screener which pulls weight out of general waste brought to the site to reduce landfill costs. It screens the hardcore prior to crushing and the oversize is fed to the J-960 - which is currently powering its way through 1,000 tonnes of recycled aggregate a day. This process produces 10mm, 20mm and 40mm clean aggregates as well as recycled MOT and 6F2 used in general building projects.

The Terex Finlay J-960 unit weighs less than 30 tonnes which means that operators can move it around on site without needing a movement order. It can also be easily folded up and transported on a low-loader with no compromise to its production capacity.



DUAL FUEL CONVERSION SUITS SITE'S STATIC PLANT

Engineers from Finlay Central have converted a Terex Finlay 595 to dual power to support high performance operations and sustainability at Cemex East Leake Quarry. The 595 mobile scalping unit was adapted to run off electric power under a conversion process carried out at the quarry site and now runs off both electricity and diesel to work in harmony with the site's static plant.

The machine was originally taken out on hire, but has now been purchased to replace a static conveyor and grid with hopper.

William Newton, assistant quarry manager at East Leake is pleased with the conversion;

"We had the 595 on a three month trial and it was a big success for us. It improved processing rates and avoided the spillages and blockages we'd encountered in the past. Throughput has increased dramatically and we now see, depending on the material, volumes of between 130 and 170 tonnes an hour being processed.

Material from the 595 goes through to a static wash plant and is washed, screened and crushed to produce two sands and single size aggregates. Having the machine operating electrically means that it joins up with the rest of the plant and this helps the site run smoothly and highly effectively."

The tracked 595 can be disconnected from the electric power and switched to diesel when it needs to be moved elsewhere on site. A very flexible solution for the customer.



Conversion of interest to you? Please contact us for a quote.

MD RECYCLING UPGRADES TO 883+

Finlay Plant SW customer, MD Recycling, visited the Hillhead Show to see the new 883+ in action and promptly placed an order to replace its existing 883 screener. Since its delivery the quality and speed of recycled products has improved greatly and Director of MD Recycling, Marc Davies, is very happy with the improvement in productivity;

"The hourly production rate of the machine is considerably better and its ability to cope with wet conditions is amazing. It processes green, mixed inert and builders' waste as well as construction and demolition material brought to site by local authorities and building companies from across Wales. When not in use we hire the unit out and our clients have also really noticed the difference."

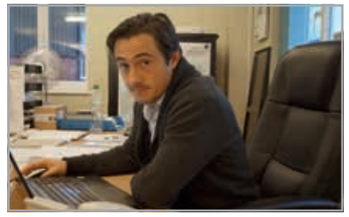




KEEP RUNNING WITH OUR ON-SITE SUPPORT

Wherever you are in the country we're dedicated to keeping your Finlay machine in tiptop condition. Whether it is routine maintenance, fixed price servicing or an emergency call-out we have a team of fitters that are on call for you round-the-clock. Each of our 12 service engineers has a fully equipped van and the latest diagnostic equipment and also carries a wide range of the most popular spare parts for a quick fix of the most common problems.

Our team is headed up by Dave Dos Santos and Joanne Savory who coordinate the schedules and activities of the service engineers. For a price or to book a repair or service please contact the team.



Dave Dos Santos
dsantos@finlay-group.co.uk
Tel: 07903 767816



Joanne Savory
joanne@finlay-group.co.uk
Tel: 01785 282323

SMITHS OF BLETCHINGTON CALL IN THE EXPERTS

Oxfordshire based, Smiths, operates a number of quarries to produce aggregate, concrete, stone and hardcore for their construction business. The group's flagship operation, the Gill Mill aggregate processing plant, has an operational capacity of 450,000 tonnes per year and produces a wide range of washed sands and gravels for use in many differing projects, from the construction of roads and bridges, to building homes and hospitals. Customers include farmers and private individuals as well as commercial users.

When the company's Terex Finlay 595 mobile scalping unit needs attention one of the Finlay Group engineers will arrive on site at the crack of dawn to ensure that it is back up and running in time for the start of a day of production. All routine maintenance and repairs are carried out by one of the experienced team of service engineers; ensuring the machine is at peak productivity at all times.



SUPPORT

Finlay GROUP

USED EQUIPMENT

Terex Finlay J-1175 Jaw Crusher



- Complete with Singlepole Overband Magnet, Bypass Conveyor & Independent Pre-screen
- Manufactured new 2008
- Choice of two available
- POA
- Ref: NP10 / NP15

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

Terex Finlay J-960 Jaw Crusher



- C/W Singlepole Overband Magnet, Bypass Conveyor & Radio Remote Control
- Year 2016
- 200 hrs
- Demo unit
- POA
- Ref: GJ10

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

Terex TDS820 Shredder



- Complete With Overband Magnet, Twin Shaft Slow Speed (Scania Engine)
- Fire Suppression Fitted
- Approx. 1,100 Hrs
- 12 Months Old
- Excellent Condition

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

Terex Finlay 883+ Reclaimer



- 16' x 5' Top & Bottom deck Screenbox
- Complete with Steel apron feeder, Fingers top deck and mesh bottom deck
- Manufactured new 2015
- Approx. 1500 engine hours
- Available for hire or sale
- POA
- Ref: NB40

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

Terex Finlay J-1175 Jaw Crusher



- Complete with Singlepole Overband Magnet, Bypass Conveyor & Independent Pre-screen
- Choice of 2 units available
- Year 2011 - 8,250 hrs
- Year 2012 - 8,800 hrs
- POA
- Ref: GJ11 / GJ12

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

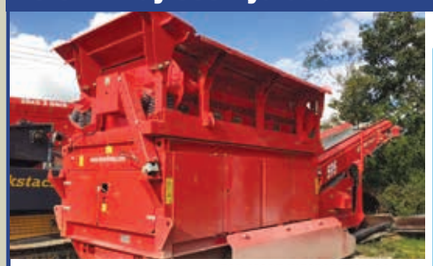
Terex Finlay 683 Supertrak



- Manufactured new 2015
- Tracked 12 x 5 three way split mobile screen
- Complete with reject grid, Perkins engine and radio remote control
- Excellent, new machine with minimal hours
- POA
- Ref: NB24

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

Terex Finlay 595 Hydratrak



- Manufactured new 2015
- Minimal engine hours
- Fine example of this highly regarded tracked scalping grid
- Fitted with top deck gris bars and bottom deck mesh
- POA
- Ref: NB39

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

Terex Finlay 883+ Reclaimer



- Heavy duty, high performance, three way split scalping screen
- Complete with steel apron feeder and 16' x 5' top & bottom deck screenbox
- Fitted with top deck fingers, bottom deck mesh and dog lead remote control
- Manufactured new 2015
- POA
- Ref: NB38

Finlay GROUP FOR MORE INFORMATION CALL 01785 282 323

For additional machines and information
Call - 01785 232 323
Email - enquiries@finlay-group.co.uk
Web - www.finlaygroup.com

Finlay GROUP

HILLHEAD SUCCESS
28-30 JUNE 2016

The world's biggest working quarry exhibition paid host to the best ever presence from Terex Finlay and the Finlay Group in early summer. The Hillhead Show, located on the site of a former working quarry in Buxton, combines static machinery displays with huge demonstration areas, enabling manufacturers to showcase their wares in front of the thousands of visitors that pass through the 3-day event.

This year there were 14 Terex Finlay machines on display across the site; eight of these were static and six machines were working in the allocated working demonstration arenas. Of the 14, five were brand new models introduced this year including the C-1540 direct drive cone crusher, the 674 inclined screen, the 873 heavy duty screen, the 883 + and the yet-to-be-released I-140RS impact crusher.



Wet weather didn't stop the crowds at the main working area where a J-1480 jaw crusher and the C-1554 cone crusher were put through their paces, demonstrating their consistent output of up to 800tph, whilst the new I-140RS impact crusher gave visitors a preview into its ability to produce three products from one platform.

In the recycling areas a J-1170AS jaw crusher showcased its versatility as a crushing and screening plant on one platform and an 873 Spaleck recycling screen highlighted its impressive material processing capabilities from a unit with compact transport dimensions.

Notable sales successes resulting from the show included a J-960 jaw crusher to OCL Regeneration, an 883+ to the KKB Group, plus a further 883+ to MD Recycling and an 873 to Peter Bennie; a leading producer of natural stone. We look forward to reporting further deals in future editions.





HEALTH AND SAFETY EVENT DRAWS CROWDS

mpa essential materials sustainable solutions

As part of a nationwide series of Health & Safety events organised by the Mineral Products Association, the Finlay Group was pleased to supply a 694+ Supertrak demonstration screener to the Midlands event hosted by JCB at their quarry in Wardlow, Staffordshire which is jointly owned with Tarmac.

The event, held in September, attracted 110 delegates from 18 companies across the Midlands and brought together operators, health and safety experts and machinery manufacturers to share best practice and highlight on-site safety with quarry workers.

Graham Dunwell from Hanson led a section at the event on general machine safety and gave the delegates a walkround of the 694+ Supertrak pointing out all the relevant safety features. To test the delegates' safety knowledge he had previously removed certain guarding and undone a few bolts; hoping his deliberate errors were spotted by some eagle-eyed operators. Happily, the group was quick to spot the faults that would need rectification prior to use in a live situation.

The day itself was a huge success and the Finlay Group was delighted to be a part of it.







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