

STUART GROUP LTD



GENERATOR & PUMP EXPERTS



www.stuartgroup.co.uk



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WHY CHOOSE US?



In-House Expertise

Our engineers have been providing power and pumping solutions since 1983, so we know how to specify the right equipment for your project.



Large Stockholding

We have one of the largest stockholdings of FG Wilson generators in the UK, and offer the entire Xylem Godwin pump range.



Quick Turnaround

From initial enquiry to delivery, we offer a fast, responsive service, supported by readily-available equipment and parts for quick despatch.



Installation & Maintenance

We provide comprehensive electrical and mechanical installations, along with tailored service and maintenance agreements.



Emergency Support

A fully-qualified team of service technicians and engineers is available 24/7/365.



Sustainable Options

Our low-emission, fuel-efficient power and pumping solutions help you reduce environmental impact without compromising performance.

ABOUT US



Since 1983, **Stuart Group** has been the power and pumping suppliers of choice for construction, utilities, agriculture and quarrying businesses across the UK.

As one of the country's largest stockholder of **FG Wilson** generators and an authorised **Xylem Godwin** distributor, we combine unmatched stock depth with 40 years of hands-on engineering expertise.

When power fails or water rises, **Stuart Group** is your trusted partner who has the equipment in stock, and can get it to site often the same day.

Finance Options

We offer flexible finance solutions with Credo Capital Finance Ltd*, making it easier and more cost-effective to invest in generators, pumps, lighting towers, and fuel tanks.

Fleet

Stuart Group operates a modern fleet, including HIAB-equipped vehicles, enabling safe loading and delivery while providing efficient, reliable transport services across England direct to your door.

Stuart Power

Stuart Power provides reliable generator hire with a 20 – 2,000 kVA fleet, expert support, and flexible options. We deliver efficient, low-emission power solutions, plus pumps, lighting, and full-service support.

Stuart Wells Ltd

Stuart Wells provides expert dewatering and well services. With over 40 years' experience, we deliver tailored solutions from investigation to installation, plus groundwater testing, monitoring, and materials supply.

Certifications



*Stuart Group Limited are authorised and regulated by the Financial Conduct Authority, FRN: 998111, authorised for secondary credit broking. Stuart Group Limited introduce business to Credo Capital Finance Limited.

Credo Capital Finance Limited are authorised and regulated by the Financial Conduct Authority, FRN: 670362, authorised for Credit Broking and as a lender. Credo work with a panel of lenders.

FG WILSON GENERATORS

Stuart Group is an authorised dealer for FG Wilson. We have one of the largest stockholdings of FG Wilson generators in the UK ranging from 7.5 kVA up to 2,250 kVA.

Our range delivers dependable power through world-renowned, high-performance Perkins engines, ideal for both prime and standby applications.

All generators are skid-mounted as standard. Stage V generators between 20 kVA and 100 kVA can also be mounted on a road-tow trailer. Open, skid or sound-attenuated, every generator comes with the right enclosure for its size and applications (see table).

For bespoke enclosure options, please contact our generator sales team on 01953 454540.



Why FG Wilson?

Every generator set is robustly designed with FG Wilson's unrivalled engineering expertise coupled with its innovative production methods to deliver power systems with outstanding quality and reliability.



Bespoke FG Wilson P2250-3 Generator

Applications



CONSTRUCTION



UTILITIES



MINING & QUARRYING



SHIPPING & PORTS



OIL & GAS



AGRICULTURE

Enclosures



CALGL2H / CALG

- Control panel viewing window
- Galvanised steel protected by powder coat paint
- Fully enclosed exhaust silencing system



CAE / Level Two

- Robust corner posts
- UV stable & weather resistant
- Removable ducts for easy access
- Reinforced lap joints on roof

Key Features

- ⚡ Corrosion-resistant paint
- ⚡ Reliable Perkins engine
- ⚡ Fuel efficient
- ⚡ Upgradable alternator and control panel
- ⚡ Wide power range
- ⚡ Serviceability
- ⚡ Integral fuel tank options
- ⚡ Customisable enclosures

Standby Power (kVA)	Prime Power (kVA)	Fuel Consumption @ 100% (l/hr)	100 % Sound @ 7m (dBA)	Running Time @ 100% (hr)	Size L x W x H (mm)	Enclosure
22	20	5.4	67	8	1755 x 935 x 1055	CALGL2H
33	30	6.9	68	10 ¼	2120 x 970 x 1525	CAE
65	60	13.7	65	10 ½	2291 x 1026 x 1426	CALG
88	80	18.2	65	9 ¾	2300 x 1120 x 1525	CAE
110	100	21.7	72	10	2761 x 1126 x 1535	CALG
165	150	32.4	65	10	3520 x 1120 x 1815	CAE
220	200	45.1	72	8 ¾	3515 x 1326 x 1681	CALG
275	250	53.8	68	9 ¾	3975 x 1400 x 1950	LEVEL 2
450	400	78.2	70	11 ¼	4930 x 1658 x 2147	LEVEL 2
660	600	118.5	72	9 ½	5320 x 1920 x 2177	LEVEL 2
715	650	127.6	73	8 ¾	5320 x 1920 x 2177	LEVEL 2
850	770	160.3	75	10 ½	5572 x 2170 x 2398	LEVEL 2

STAGE V GENERATORS

Our range of Stage V FG Wilson generators is expertly engineered to meet stringent emissions standards for mobile applications and clean air zones. These advanced generators deliver reliable power while prioritising environmental responsibility.

Ranging from 20 kVA to 550 kVA, the PRO range has a wealth of features to meet the rental market in any environment. From construction sites to festivals, the PRO range is fuel efficient, dependable and easy to operate.

In a fully sound-attenuated enclosure, each generator has superb noise reduction, making them suitable for residential projects and other applications where silent power is required.



Why Stage V?

Stage V generators are the cleanest and most efficient diesel generators currently available for temporary power.



EU V
COMPLIANT



REDUCED FUEL
CONSUMPTION



REDUCED CO2
EMISSIONS

Prime Power (kVA)	Fuel Consumption @ 100% (l/hr)	Sound @ 7m (dBA)	Running Time @ 100% (hr)	Size L x W x H (mm)
20	5.5	65	10	1718 x 918 x 1300
60	14.3	63.7	20 ½	2646 x 1142 x 1775
115	27.3	67.75	18 ¾	2970 x 1150 x 2076
200	43.4	66.1	18 ¾	4085 x 1420 x 2367
310	62.6	67.2	10 ½	4085 x 1514 x 2277
550	126.3	71.92	8 ¾	5420 x 2040 x 2434

AFTERMARKET



Extended Warranty

Provides peace of mind for your power generation investment.

- Protects your generator for longer, with no excess
- Prevent unexpected expenses with a one-off payment
- Get back up and running fast

FG Wilson Connect

Monitor and control your generator anywhere, anytime.

- Receive real-time fault alerts, track fuel usage and location
- Remotely start or stop the unit
- Control costs
- Reduce risks
- Improve performance



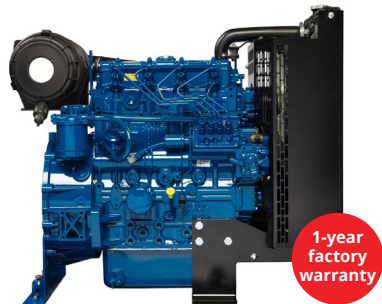
Lubricants & Coolant

- Excellent wear protection
- Protection from corrosion even when used with high sulphur diesel fuels
- Extended low temperature capability
- 20 litre, easy carry cube
- 100% recyclable

Repower

Extend the life of your generator with a new engine.

- Minimised downtime
- Peace of mind
- 400, 1100, 2500, 2800 series engines available

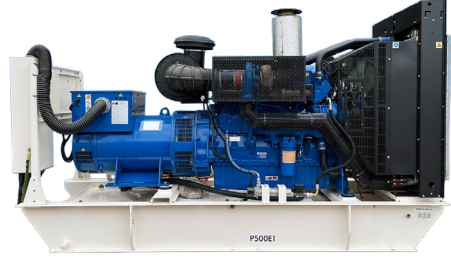


USED GENERATORS

We offer a selection of high-quality used diesel and gas generators. Our inventory includes reliable and well-maintained used generators from recognised manufacturers in power generation such as FG Wilson, Perkins, Caterpillar, Bruno, Cummins, Olympia, SDMO, Volvo among others.

Our range of used generators spans from 6 kVA to 2,500 kVA, they are ideal for both prime and standby applications. With a choice of open, enclosed, and containerised units, you are sure to find the right solution for your requirements.

Each generator is carefully inspected and maintained to meet our high standards of performance, reliability, and quality.



Why Buy Used Generators?

Our fully refurbished generators deliver the same performance as new, at up to half the price. Every unit is load-tested, inspected, and ready to despatch. No lead times, no compromises.





Viewings

Customers are invited to view our range of generators at our Norfolk office.

To ensure you receive the time and attention you deserve, we kindly ask that you call ahead to arrange your visit.

Delivery & Collection

With long-standing relationships across a network of courier companies, we have the foundations to deliver both nationally and internationally.

If you prefer to arrange your own collection, a member of our team will be on hand to assist you from start to finish.

Generator Inspection

When preparing our generators for sale, we carry out a comprehensive inspection and testing process to ensure complete reliability and performance. Detailed service reports can also be provided upon request.

Inspection Checks:

- ✓ Engine
- ✓ Radiator
- ✓ Alternator
- ✓ Control Panel
- ✓ Fuel Tank
- ✓ Load Test



MOBILE LIGHTING TOWERS

Generac mobile lighting towers include solar, hybrid, and diesel options, each engineered with innovative and sustainable features for high-performance, versatile, and reliable operations.

Each lighting tower is easy to set up, operate and maintain. All lighting towers are complete with a Deep Sea Electronics control panel to manage every function of the tower with ease.

Generac packs maximum power into a transport-friendly, compact design. With vertical masts, a space-saving footprint, and a road-tow hitch, it is built for easy mobility and lower transport costs.



Adjustable LEDs

Why Generac?

Generac ensures peace of mind by developing power products and solutions that make the world safer, brighter and more productive, whilst actively working towards a sustainable future.



GLT4-A - Mast Extended

Applications



CONSTRUCTION



EVENTS



AGRICULTURE



MINING & QUARRYING



GLT4-A Hybrid

Height: 8334 mm
 LED: 4 x 240 W
 Light power: Adjustable
 Lifting system: Hydraulic
 Running time: up to 591 hr
 Engine: Kubota Z482
 Battery type: AGM
 Illumination: up to 7500 m²
 Road trailer: Yes
 Lumens: 144,000 Lm
 Wind resistance: 110 km/h

GLT4-A Diesel

Height: 8334 mm
 LED: 4 x 320 W
 Lifting system: Hydraulic
 Running time: 257 hr
 Engine: Yanmar 2TNV
 Illumination: up to 9200 m²
 Road trailer: Yes
 Lumens: 211,200 Lm
 Wind resistance: 110 km/h



VT Solar Hydraulic

Height: 8147 mm
 LED: 4 x 120 W
 Light power: Adjustable
 Lifting system: Hydraulic
 Running time: up to 76 hr
 Solar panels: 3 x 400 Wp
 Battery: AGM
 Illumination: up to 5100 m²
 Road trailer: Yes
 Lumens: 72,000 Lm
 Wind resistance: 80 km/h



BATTERY ENERGY STORAGE SYSTEM

We offer Battery Energy Storage System (BESS) solutions by Pramac. With a mobile and compact design, these enclosed battery solutions deliver reliable power wherever needed. BESS units are ideal for construction sites, live events, emergency back-up, and off-grid applications.



SX (small)

The BESS range offers a flexible solution for storing energy from multiple sources, including generators, solar power, and the grid. This stored energy can be deployed whenever and wherever it is needed. With the BESS in hybrid mode, users can reduce fuel consumption around 50% with a reduction of CO₂ from 50% to 94.7% during operations.

Why BESS?

Our Pramac BESS units eliminate generator noise entirely, produce zero on-site emissions, and provide automatic energy usage reports, so you can meet your obligations without slowing the job down.

Smart Energy Management System (EMS)

Each Pramac unit is fitted with an EMS, a comprehensive platform for efficient, secure and flexible energy use in commercial and industrial environments. Combining intelligent control, intuitive operations and full cloud integration, it maximises self-consumption, reduces costs and increases energy transparency.



OPTIMISE ENERGY EFFICIENCY



REDUCED FUEL CONSUMPTION



REDUCED CO₂ EMISSIONS

Model	Prime (kVA)	Storage Capacity (kWh)	Depth of Discharge (%)	Battery Type	Weight (kg)	Size L x W x H (mm)
SX 5/10	5	9.6	90	Li-ion LFP	272	995 x 595 x 989
SXPLUS5/25	5	24	90	Li-ion LFP	502	1077 x 1105 x 1130
SX 10/15	10	14.4	90	Li-ion LFP	330	995 x 595 x 989
SXPLUS10/40	10	38.4	90	Li-ion LFP	670	1077 X 1005 X 1130
MX 15/40	15	38.4	90	Li-ion LFP	880	1105 x 1069 x 1737
MX 30/60	30	57.6	90	Li-ion LFP	1090	1105 x 1069 x 1737
LX 45/80	45	76.8	90	Li-ion LFP	2000	2240 x 1160 x 2118
LX 45/100	45	96	90	Li-ion LFP	2160	2240 x 1160 x 2118
LX 60/100	60	96	90	Li-ion LFP	2250	2240 x 1160 x 2118
LXPLUS90/150	90	144	90	Li-ion LFP	3000	2740 x 1160 x 2118

Models



1-year factory warranty

MX (midi)



1-year factory warranty

LX (large)

Key Benefits

- Reduced emissions
- Zero noise
- Aids carbon reporting
- Mobile and compact
- Standalone or hybrid power mode
- Measure and understand site power usage
- Manages power to reduce usage
- Record fault events to aid maintenance

FUEL TANKS

Stuart Group offers a wide range of Western Global purpose-built fuel tanks and bowser, from 112 to 50,000 litres.

Each tank is designed to face the harshest of weather conditions and transportation scenarios. Western Global fuel management solutions guarantee a robust, ready and reliable source of fuel wherever you need it.

Western Global Range

- **TransCube Global:** reliable, flexible and portable tank
- **DEFCube:** robust AdBlue storage for smaller projects and sites
- **EasyCube:** easy to move, bundled to 110% capacity, built-in lockable equipment cabinet
- **ABBI Fuel Bowser:** supply and dispense fuel simultaneously



Fuel Bowser



Transcube Fuel Tank

Key Benefits

- Transportable
- Stackable units
- Globally approved products
- Robust design
- Double-walled tank
- Lockable lids
- Environmentally secure
- Warranty options

FG WILSON PARTS

As an authorised FG Wilson dealer, we supply only genuine parts for your post-sale requirements. From essential service items such as filters and rebuild kits, to major components including engines, alternators, and complete canopies.

Protect your investment by maintaining your generator regularly. Genuine parts ensure your FG Wilson generator continues to run efficiently and reliably.

Key Benefits

- ⚡ Reduce operating costs
- ⚡ Reliability
- ⚡ Longevity
- ⚡ High-quality
- ⚡ Warranty maintained
- ⚡ Best performance
- ⚡ Prevents unexpected failure
- ⚡ Enhanced safety



Fuel Filter



Oil Filter

Why FG Wilson Genuine Parts?

All parts are selected by the manufacturer and are rigorously tested to meet safety and performance standards. This ensures your generator will operate the way it was intended.

Serviceable Parts

- **Air Filter:** generators require massive airflow, air filters block 99.9% dust
- **Fuel Filter:** removes debris, protects injectors and maintains diesel performance
- **Oil Filter:** removes contaminants, preventing wear, low pressure, and failure

POWER DISTRIBUTION

Our range of power distribution is designed to connect to our power generation inventory. From small sockets and plugs to large multi-adaptor distribution boxes, designed for higher loads and more complex installations.

Each power distribution option is built for reliable, safe power across a wide range of environments.



Single & Three Phase Plugs & Sockets



GEK Distribution Box

Offers flexible power distribution and safely works alongside your generator.

- MCB & RCBO breakers
- Stackable units
- Lightweight
- 14 outlets
- 3 mains LED lamps
- Weatherproof
- Brass earth stud

Cables

All our cable is double-insulated and conforms to British Standards.

- H07 flexible
- SWA & AWA
- Single & multicore armoured variations
- Is Powerlock compatible
- Lugs
- Copper busbar
- Glands



CONTROL PANELS

Our control panels are engineered to optimise generator performance while giving you complete, reliable control over your power systems.

Our range includes FG100, PowerWizard, Deep Sea Electronics, easYgen, and ComAp controllers. Each unit is designed to monitor and manage performance, while delivering important diagnostic information exactly when you need it.

For more advanced or complex power requirements, we also offer bespoke control system design and manufacturing services.



DSE 8620 MKII Control Panel



ComAp IntelliGen 200 Control Panel

TRANSFER PANELS

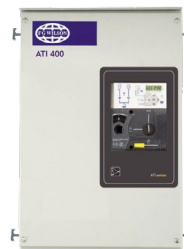
Our automatic transfer panels detect power loss and start your generator instantly, then safely return to mains power once restored.

Available in ratings from 63 to 3,200 amps, these panels are suitable for a wide range of applications, including residential properties, offices, factories, data centres, and hospitals.

Each unit is equipped with test mode status indicators, an LCD display, keypad controls, and a manual handle for added flexibility and control.



FG Wilson CTI Transfer Panel



FG Wilson ATI Transfer Panel

GODWIN PUMPS

Stuart Group is an authorised distributor for Xylem Godwin and Flygt products across the United Kingdom and Northern Ireland.

We offer the full range of Dri-Prime pumps along with drainage electric submersibles. The Godwin Dri-Prime pumps are renowned for their self-priming, robust construction and advanced engineering, making them ideal for industrial use.

Applications



CONSTRUCTION



UTILITIES



MINING &
QUARRYING



SHIPPING &
PORTS



OIL & GAS



AGRICULTURE



CD150S Dri-Prime



HL225M Skid

Why Godwin?

Godwin pumps are renowned for their reliability and efficiency across a wide range of industries. Their robust design and advanced engineering make them a leading choice for construction and mining applications.

Godwin Range

- **CD Series:** high volume, medium-head, large solids-handling capabilities
- **SD Series:** general-purpose, high-abrasion resistant silicon carbide faces
- **NC Series:** stringy material applications
- **HL Series:** high-head and jetting pump with solids-handling capabilities

FLYGT PUMPS

Xylem Flygt pumps and mixers are suitable for everything from the toughest applications in wastewater, storm water, effluent, return activated sludge, water activated sludge, to lightly contaminated water and clean water applications.

We are proud to offer customers reliability, with our high-quality, clog-free pumps and mixers, as well as expert advice when finding the right solutions to meet their specific needs.



2400 HT Series



N 3102 Series



2250 HT Series

Why Flygt?

Flygt pumps are chosen by various industries for their reliability and efficiency in water and wastewater management. Flygt's advanced technology and durability make them a preferred choice for heavy-duty applications across multiple sectors.

Flygt Range

- **N Series:** handles capacities up to 1,000 l/s, pumping heads of up to 100 metres
- **2000 Series:** easily handle mechanically abrasive materials or fluid laden with particles
- **2250 Series:** high flow capacity, excellent for dewatering open pit mines

TSURUMI PUMPS

Tsurumi Pumps are trusted within civil engineering, construction, wastewater management and domestic uses. Each pump is designed to meet the dewatering demands of most environments and is renowned for durability and reliability.

Our expert team is on hand to assist with your pump enquiries.

Applications



CONSTRUCTION



UTILITIES



AGRICULTURE



MINING &
QUARRYING



LSC Puddle Sucker Flood Pump



KTVE Pump

Why Tsurumi?

Tsurumi pumps are designed to be used in the most demanding environments and tough conditions. They are renowned for their outstanding efficiency, durability and reliability.

Tsurumi Range

- **Submersible Pumps:** high-performance motor, lightweight, long periods of operation in seepage conditions
- **Surface pumps:** self-priming with protection against solid particles. Suitable for high-head and pressure pumping
- **Engine Pumps:** pumps water containing sand, silt and suspended large solids, petrol and diesel options

USED PUMPS

We provide a comprehensive range of high-quality used pumps suited to many different applications. Our stock includes brands such as Xylem Godwin, Tsurumi, Lowara, Selwood, Flygt, Caprari, Sulzer, Grundfos and more.

Each of our pre-owned pumps undergoes a testing and servicing process to ensure optimal performance, reliability, and long-term durability.

Every unit is thoroughly inspected, professionally maintained, and performance-tested to meet our exacting standards before it reaches you.

Viewings

Customers are invited to view our extensive range of pumps at our Norfolk office, by appointment only.

To ensure you receive the time and attention you deserve, we kindly ask that you call ahead to arrange your visit.



Used Selwood Pump



Used Godwin Pump

Why Buy Used Pumps?

Fully refurbished used pumps deliver the same high performance as new, at a fraction of the cost. They are sitting in our yard, tested and ready to be delivered nationally and internationally.

Used Pump Range

- Borehole pumps
- Contractor pumps
- Dredging pumps
- Fire pumps
- Submersible pumps

PUMP PARTS

Stuart Group supplies genuine pump parts from Xylem Godwin, Flygt and Tsurumi. Using genuine parts guarantees reliable, efficient and safe operations from service kits, seal kits to impellers and replacement power cables.

Keeping parts on hand can lower downtime, reduce unnecessary shipping costs and help keep your pump running at maximum performance.

Whether you need to replace worn-out components or keep your machinery running smoothly, we have the parts you need.

Pump parts in stock:

- Shaft
- Volute
- Impeller
- Rear wearplate
- Front wearplate
- Suction drilled front cover
- Double seal arrangement
- Splined impeller
- Engine adaptor plate
- Bearing cover
- Interstage
- Non return valve
- Rubber seat
- Inspection cover
- Ejector cover
- Ejector kit
- Mechanical seal kit
- Filter kit
- Service kits
- Replacement power cables



Dri-Prime 1 - 2 Year Spare Parts Kit



Dri-Prime Mechanical Seal Kit



Submersible Pump Impeller



Float Switch

STARTER PANELS

Enclosed Soft Starter Panels

Enclosed soft starter panels deliver efficient, reliable motor control.

- Adjustable torque control to reduce mechanical stress
- Extends motor lifespan and minimises wear and tear
- Easy to install and operate
- Improves productivity and performance
- Enhances equipment safety



Variable Speed Drive Starter Panels

Variable speed drive starter panels ensure reliable, efficient operations of your water pump.

- Precise control for optimal pump performance
- Built-in fault detection to identify issues quickly
- Helps maintain system reliability
- Reduces downtime

Star Delta Compact Starters

Star delta compact starters deliver high-performance, dependable starting for water pump motors.

- Star and delta starting methods
- Smooth, surge-free motor start/stop
- Reduces mechanical stress on equipment
- Extends motor lifespan and improves reliability



HOSES

Stuart Group stocks a comprehensive range of suction hoses and pipes, each specifically engineered to deliver exceptional fluid transfer performance. Designed to handle a wide variety of materials, including water, sludge, and chemicals.

Our hoses come in various materials, sizes (2"-12"), and pressure ratings.

Applications



CONSTRUCTION



UTILITIES



MINING &
QUARRYING



SHIPPING &
PORTS



OIL & GAS



AGRICULTURE



Medium-Duty PVC Hose



Layflat Discharge Hose



Wire Armoured Hose

Hoses Range

- Heavy duty layflat
- Industrial PVC
- Flanged high pressure discharge
- Wire armoured suction & delivery
- Red wire whipped fire
- Layflat discharge
- Polyethylene pipe
- High pressure layflat

HOSE FITTINGS

Our range of hose ancillaries and fittings are engineered for optimal performance, long-lasting durability, and ease of use.

Available in a wide selection of sizes and materials, our fittings ensure the right solution for virtually any application. We can also offer customised fittings to meet your exact specifications.



Cam Coupling



Hosetail Bauer-Type Set



Hose Band Clamps



Tin Can Strainer

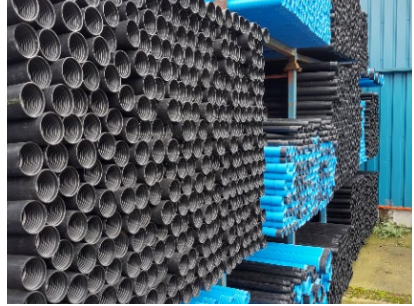
Hose Fittings Range

- ⚙️ Bauer-type couplings
- ⚙️ Bolt & gasket kit
- ⚙️ Cam & groove couplings
- ⚙️ Carbon steel mender
- ⚙️ Hose band clamps
- ⚙️ Hose strainers
- ⚙️ MDPE fittings
- ⚙️ Slurry tank fittings

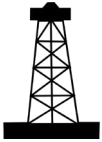
GEOTECHNICAL MATERIALS

Our well services division offers an extensive range of materials and products used in borehole and well installations.

We stock a variety of geotechnical materials, such as core liners and boxes, dipmeters, filtering materials, piezometers.



Applications



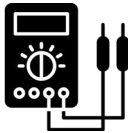
DEWATERING



WATER WELLS



SITE INVESTIGATION



MONITORING WELLS



Why Stuart Well Services?

We provide a wealth of knowledge, not just about the materials but also when and where to use them. We pride ourselves on our next day delivery (stock and location dependent).

Filter Sands

- Washed, bagged and dried
- Ideal for use when building wells for groundwater monitoring and abstraction
- 0.5 mm to 8 mm available
- Packed in 25 kg bags
- Allows unrestricted flows into the well



Wellscreen

- uPVC, HDPE and stainless steel
- Male/ female threaded
- Machined slots
- Approved under WRAS
- 1 metre & 3 metre lengths
- Outside diameter ranges from 26 mm to 225 mm

Bentonite

- Pellets, granules and powder
- Packed in 25kg bags
- Used for sealing, backfilling, grouting and decommissioning boreholes
- Made with montmorillonite, sodium-activated bentonite



Protective Covers

- Well covers, EN 124, B125, D400 rating, upright steel covers, square well covers and PVC flanged well heads
- Available in an assortment of sizes
- Ideal for industrial premises, basement floors and fields

Caps & Bungs

- Male / female threaded / push fit caps and plugs
- Screw caps and plugs 19 mm to 200 mm
- Methane and double methane heads
- Lockable security plugs
- Tefan - LT2000 quick connectors



CONSTRUCTION



For over 40 years, Stuart Group has supported the construction industry with reliable power, pumping and lighting solutions.

Construction sites are facing growing pressures, from stricter noise limits and clean air zone regulations to increasing sustainability reporting requirements.

We support you at every stage with tailored equipment packages and expert guidance, from initial consultation and installation through to ongoing aftersales service, helping keep your projects running smoothly.



Generators

- Back-up power until mains is connected
- Suitable for use on mobile trailers
- Sound-attenuated
- Stage V compliant
- Power heavy machinery, welfare cabins etc



Surface Pumps

- Removes surface water
- Emergency flood response
- Ensures safe work zone
- High-volume water transfer



Mobile Lighting Towers

- Improves site safety
- Increases working hours during winter months
- Ideal for sites with no access to mains power
- Up to 591 hours run time



Battery Energy Storage

- Silent operations
- Reduce emissions to meet sustainability targets
- Energy redistribution
- Integral energy management system

Accreditations



Accredited Contractor
CHAS.co.uk



Constructionline
Gold Member



QUARRIES



Quarries demand reliable equipment that can withstand the harsh and rigorous conditions for long-term operations.

With trusted brands like FG Wilson and Godwin, their products are renowned for their reliable power and strong dewatering, ideal for the quarrying industry.

Our experts can recommend suitable products based on your requirements, available space, and the equipment or systems that need to be powered or pumped.



Stage V Generators

- Meets emission standards
- Enclosure designed to withstand harsh conditions
- Lockable container options



High-Head Pumps

- Godwin HL pumps are designed for dewatering
- Handles small and large solids
- Long-distance or high-elevation pumping
- Telemetry available



Mobile Lighting Towers

- Improves site safety and visibility
- Increases working hours during winter months
- Energy efficient LED options



Fuel Tanks

- Bunded tanks designed to withstand dust & tough terrain
- Engineered to meet UK safety standards
- Ideal for remote locations

Accreditations



Accredited Contractor
CHAS.co.uk



UTILITIES



The utilities industry moves fast, making reliable, high-performance power and pumping essential.

With top-of-the-range Tsurumi submersible pumps and FG Wilson generators powered by the renowned Perkins engines, you can operate with confidence, on or off the grid.

For sites focused on reducing their carbon footprint, we offer Stage V generators and pumps to support sustainability goals. In addition, our BESS units cut emissions while providing comprehensive energy reports.



Generators

- Provides back-up and emergency power
- Stage V options to meet sustainability goals
- Live generator monitoring
- Sound-attenuated



Submersible Pumps

- Engineered for harsh conditions
- Prevents water seepage
- Essential for transferring & delivering water
- Compact to reach small spaces



Geotechnical Materials

- High-quality bentonite (granules, pellets, cement) for filling and sealing boreholes
- Protective covers to keep site safe and still have access to well



Battery Energy Storage

- Stores excess energy generated
- Provides back-up power during high-demand
- Reduces emissions
- Silent operations

Accreditations & Associations



AGRICULTURE



At Stuart Group, we provide reliable power and pumping solutions across the agricultural industry.

Each surface pump we stock can be paired with a range of hoses and fittings from 2" up to 12", capable of handling both small and large volumes of water.

Built to withstand the rigorous demands of farming, our easy-to-use power solutions deliver peace of mind 24/7. They offer live monitoring with remote start/stop and can provide emissions reports on request.



Generators

- Power machinery such as irrigation and drying systems
- Vital to maintain productivity
- For prime & standby power
- Easy to operate



Surface Pumps

- Ideal for irrigation, water transfer and livestock watering systems
- Tailored dewatering systems
- Emergency flood response



Hose & Fittings

- Ideal for spraying & fertilisation
- Robust materials
- Stock the popular Bauer-type fittings
- Compatible with chemicals



Battery Energy Storage

- Reduce CO2 emissions
- Provide reliable & continuous power
- Reduce costs by storing energy
- Help reduce reliance on fossil fuels

Associations



Buying better,
together.



GREAT BRITISH FARMERS CO-OPERATING



ID:003445

INSTALLATION, SERVICING & PROJECTS

At Stuart Group, we provide professional installation of generators and all associated equipment. Our experienced installation team ensures every system is installed safely, efficiently, and to the highest standards.

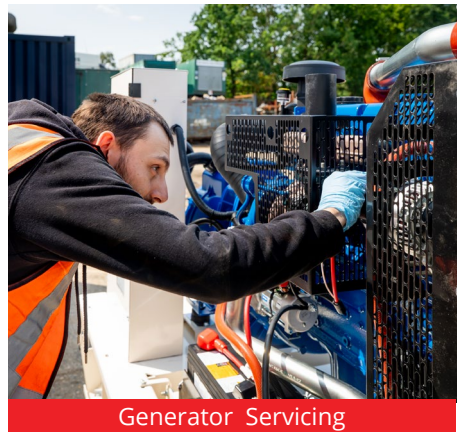
Whether you have clearly defined project requirements or need detailed technical guidance, our experienced team is here to help.

From the initial consultation, site survey, and system design through to full project management, installation, commissioning, and operator training, we support our customers at every stage. Our expertise ensures a smooth process from concept to completion, delivering reliable power solutions.

Our team has extensive experience in multiple industries, including:

- Water industry
- Ministry of Defence
- Health services
- Construction
- Retail

Our engineers can provide suitable and workable solutions for any application.





GENERATOR HIRE

PUMPS | LIGHTING TOWERS | FUEL MANAGEMENT



24/7
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HYBRID
POWER



REMOTE
MONITORING



SPECIALISED
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Shropham - 01953 454540 | Immingham - 01469 551230

Haydock - 01744 419100 | Worcester - 01905 964499



Generators

✉ powersales@stuartgroup.info

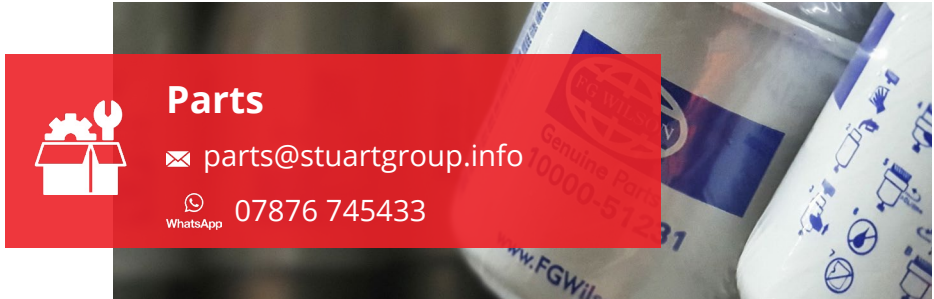
WhatsApp 07917 358913



Pumps

✉ pumpsales@stuartgroup.info

WhatsApp 07769 347331



Parts

✉ parts@stuartgroup.info

WhatsApp 07876 745433



Geotechnical Materials

✉ sales@stuartwells.co.uk