



UK SCREED & GROUT PUMPS LTD

THE SCREED & GROUT PUMP HIRE SPECIALIST.

PRODUCT BROCHURE.

- Over 25 years of Industry Specific Knowledge
- Nationwide Depots
- Central Hire Desk.
- Operated Hires
- Non-Operated Hires.
- On site Advisory Training.
- Specialist Fleet Engineers
- **Stage V ready - Latest Emissions Pumps available.**
- **110v and 32Amp all- Electric Pumps available**



About Us

UK Screed & Grout Pumps are a Nationwide Specialist Plant Hire company, providing Operated and Non-Operated Hires of Screed & Grout Pumps to the Construction and Rail industries.

The Hire Fleet

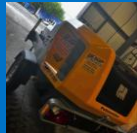
Traditional Screed Pumps



These Pumps are used for Traditional Floor Screeding using a semi-dry sand & cement

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Liquid Screed Pumps



A liquid Screed Pump is commonly used for ready mixed material to floor screed over under floor heating.

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Grout Pumps



Diesel Powered Grout Pumps can be used for many different applications of Grout across many industries.

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Hand/ Electric Mortar



A small 110V Electric Hand Held Grout Pump, easy to use and great for access issues.

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Operated Grout Pump Hires



Diesel Powered Grout Pumps supplied with an Operator or Grouting Teams when required by the customer.

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Traditional Sand & Cement Screed Pumps.

UK SGP are an industry leading and well-established traditional sand & cement Screed Pump supplier with over 25 years' experience. Our dedication to our customer service is unrivalled, from initial hire enquiry to prompt delivery, specific to your site request. We pride ourselves on our service and punctuality as we understand that your working schedules are paramount to your business. All of our Screed Pumps are serviced, and quality checked by our team of experienced fleet engineers prior to each hire ensuring the highest standards of plant hire. **UK SGP have continually focused on investment in the latest models of Pumps from the leading manufacturer, to ensure we supply the most efficient and emission compliant plant available for hire across the UK.**

New to the Fleet is the addition of all-electric Models of Screed Pumps, continuing our commitment to our customer requirements and future sustainability.



- Quotations available via Central Hire Desk
- 1 day, 2 day and 3-5 day Hire rates available.
- On site Advisory Training available.
- Additional Hoses and Whip checks available.
- Digital copies of delivery/collection notes
- Photographs of deliveries and collections through the Driver App.
- FORS Trained Drivers.
- Serviced by Specialist Engineers
- Copies of Spec Sheets available.
- Long Term Hires
- On-Site Services

Screed Pump Models in the Fleet:

Stage V Ready to work Generation 5.5 Screed Pump

The M760 Stage V conveys screed up to 200 meters* horizontally and 150 meters* vertically. The keypad with innovative, colour LED display in the control cabinet makes operation incredibly simple and efficient. The menus for troubleshooting and servicing improve availability. The Kubota diesel engine (Emissions level Stage V) offers even more power. The integrated diesel particle filter cleans the exhaust gases and protects our environment.

Technical data - M 760 DH

Mixer drum 260

Delivery rate* 4 m³/h

Delivery pressure 8 bar

Delivery range** 190 m horizontally / 135 m vertically (45 storeys)

Compressor 4.8 m³/min; cut-off pressure 8 bar

Engine

Diesel, 3-cylinder Deutz with turbocharging,

44.5 kW (emission category Stage V)

Weight 1,715 kg

Tank capacity 70

Length 4,780 mm

Width 1,480 mm

Height 1,520 mm

Filling height 820 mm

Maximum grain size 16 mm

Chassis braked, approved for speeds up to 80 km/h

Mixing unit hydraulic with overload protection and reverse



Models in The Fleet:

M760 DH – Generation 3

M760 DH – Generation 4

M760 DH – Generation 5

M760 DH – Generation 5.5

Pump Data Sheets Available.

Introducing the all-Electric Screed Pump –

EstrichBoy EC₃₅₀ BS

The EstrichBoy EC 350 BS is quieter screed pump with zero emissions and no diesel costs.

This is the ideal pump for working in green zones and noise sensitive sites.

With a 32-amp connection, it can be used on any construction site.

Please contact the hire desk for Technical Information, Pump Data Sheets and Hire Rates.



Technical data

	EstrichBoy EC350 BS 32A	EstrichBoy EC350 BS 32A with 16 A additional unit
Mixer drum	260 l, 200 l useful cap.	260 l, 200 l useful capacity
Output (theor.)*	3 m³/h	3.5 m³/h
Delivery pressure*	8 bar	8 bar
Delivery range*	80 m wide, 40 m high	100 m wide, 50 m high
Air reservoir	400 l	400 l
Compressor	2.3 m³/min	2.7 m³/min
Drive motor	15 kW	20.5 kW
Weight	1900 kg	1900 kg
L x W x H	4800 x 1580 x 2450 mm	4800 x 1580 x 2450 mm
Filling height	400 mm	400 mm
Chassis	with automatic brake adjustment, up to 80 km/h permissible	
Special feature	hydraulic feeder and scraper	

*The data is based on empirical values and depends on the materials used

Liquid Screed Pumps

Our Liquid Screed Pumps are ideal for using material such as Anhydrite & Cementitious self-levelling floor screeds. Commonly used where depth is a problem, minimum thickness 30mm –75mm areas. This method of Screeding is beneficial to those looking for a fast-setting material (within 24/48hours) which can then be tiled on after 14-17 days, enabling jobs to run on a quicker time scale. Our Pumps can pump a distance of up to 180mtrs and up to 23 floors. The Pumps are available for non-operated and operated hires across the UK.



- **Quotations available from our central hire desk.**
- **13.3mtr x 50mm hoses available.**
- **1 day, 2 day and 3-5 day hires available.**
- **Non-Operated Hires**
- **Operated hires priced per day**
- **CSCS Trained Operatives**
- **Technical Advice provided.**
- **Site Surveys can be provided for Operated Hires.**
- **Generic RAMS can be provided.**
- **Long-Term Hires**
- **On-Site Services**

Liquid Screed / Mortar Pump Models in the Fleet.

New to the Fleet in 2024 – Putzmeister SP25 DHF Stage V ready.

The powerful SP 25 DHF auger pump is suitable for conveniently and reliably placing large volumes of self-levelling floor screed. Thanks to the strong three-cylinder diesel engine with 37 kW and “Stage V” emissions. The increased efficiency focuses on higher throughputs, longer delivery ranges and higher delivery pressures. The large filling area features a swinging spray guard and a powerful vibrating screen. The low filling height facilitates loading on the construction site as well as the final cleaning. The low pump weight also makes for easier handling on the construction site.

Technical Data - SP25 DHF Equipment

Feed hopper 250 l
Pump Worm pump 7515 Premium
Delivery rate* up to 20 m³/h
Delivery pressure 35 bar
Delivery range** 200 m wide / 60 m high (20 floors)
Tank capacity 40 l
Engine 3-cylinder Kubota Diesel, 37 kW at 2 700 rpm (Stage V)
Weight 1 050 kg
Length × width × height 4 280 × 1 410 × 1 300 mm
Filling height 730 mm
Maximum particle size 8 mm
Chassis braked, approved for road use



Models in the Fleet:
Putzmeister SP25 DHF
Brinkman FHS 200
Flowman
Putzmeister SP20

Pump Data Sheets Available.

Grout Pump Hire.

UK SGP are a leading supplier of Grout Pumps in the UK for all Tier contractors who specialise in Grouting works. Our depth of knowledge is unrivalled in the industry and our service is bespoke to each individual client requests. The Hire Desk and technical team will discuss all relevant information on the works being carried out to ensure we provide the most suitable model of Pump and ancillaries. Our Grout Material knowledge is key in supporting clients with their project specific hire needs. Ancillaries for various grouting applications can also be provided. All Grout Pumps are serviced and maintained by our specialist fleet engineers and long-term hires are supported by on-site service intervals.

Key Technical Information to consider:

- Specification of Grout Material
- Bagged Mix Material
- Ready Mixed Material
- Placing method / Placing ancillary fittings

Common uses for a Grout Pump include:

- **Void Filling**
- **Ground Stabilization / Mini- Piling**
- **Pro Serve Grout Mattresses**
- **Bore Holes**
- **Spray Rendering**
- **Fire Protection Spraying**
- **Culvert Repairs**



- **Technical Advice upon Enquiry**
- **Weekly Hires Available**
- **13.3mtr x 50mm or 35mm Hoses supplied**
- **Pouring Tools, Fittings, Nozzles, Alkathene Pipe, Spray guns available.**
- **On – site Advisory Training.**
- **Digital copies of delivery/collection notes**
- **Photographs of deliveries and collections through the Driver App.**
- **FORS Trained Drivers.**
- **Serviced by Specialist Engineers**
- **Copies of Spec Sheets available**

Grout Pump Models in the Fleet:

Putzmeister SP25 DQR – Stage V Ready – Latest Model to the Fleet.

The powerful worm pump with compulsory mixer is suitable for a variety of other special applications such as concrete renovation or filling and grouting work, in addition to classic interior and exterior plastering. The increased efficiency focuses on higher throughputs, as well as longer conveying distances and higher delivery pressures. Multicomponent materials and ready-mix dry mortar can be mixed on the construction site in the powerful compulsory mixer for any mixing time. The lifting function of the mixer allows a lower filling height and permits the simple transfer of the mixed batch to the conveyor hopper.

Technical Data

Pump Type	2L6, optional: 2L75
Delivery pressure	20 bar, optional: 35 bar
Theoretical delivery rate*	0.3-4.5 m ³ /h (2L6), optional: up to 15m ³ /h (2L75)
Delivery Distance**	70m horizontal and 50m vertical for exterior/interior plaster
Compressor	2-cylinder compressor, 7 bar, 400l/min
Trap Mixer	240 litres
Conveyor hopper	250 litres
Engine	3-cylinder Kubota Diesel 28kW (Stage V)
Chassis	Braked, approved for road use
Weight	1050kg approx.
Length x Width x Height	4280 x 1410 x 1480mm (with mixer in up position)
Filling height	770 mm
Maximum particle size	6mm (2L6), 8mm (2L75)

* The delivery rate is theoretical and depends on the pump pressure.

Depending on the pump used, the delivery rate may be higher or lower.

** The data is based on experience and is dependent on the materials used.



Also available in the Fleet are:

- SP11 TMR
- SP11 DQR
- SP11 BUR
- SP11 LMR

Pump Data Sheets Available.

Electric Mortar Pumps

S 5 EVTM Worm Pump with integrated pan mixer



You've got a job to do? Here's the right machine for you.

- Base coat Plaster (Interior & Exterior)
- Sealing Slurry
- Injection Mortar & Filling Mortar
- Glass Fibre-reinforced concrete
- Repair mortar and insulating plaster
- Sprayed and textured render
- Fireproofing
- Scraped and floating render
- Cementitious adhesive
- And much more.

Electric / Hand Mortar Pumps

UK Screed & Grout Pumps are constantly evolving with the latest manufacturing for Electric Pumps to support a greener future.

Electric 110V Hand Held Grout Pump

Benefits at a glance

- Lightweight, small and handy
- For liquid and paste-like materials
- Extremely efficient peristaltic pump technology
- Simple operation
- Very fast cleaning and maintenance
- Continuously variable quantity control
- Suitable for dry running
- Detachable plastic material hopper
- Forward and reverse running

Technical Data M8 110v Pump

Model	Inobeam M8 Peristaltic
Pump	
Max Operating Pressure	15 bar
Motor Rating	0.55 kW
Operating Voltage	110V
Length	600mm
Width	230mm
Height	750mm
Delivery rate	0-8 l/min*
Delivery Range	Up to 30m*
Delivery height	Up to 20m*

* Depending on the material consistency



PS200 Multi – Purpose Spray Unit

The PS2000 is a versatile spray unit, capable of pumping and spraying a variety of cement-based materials, as well as water proofers, protective coatings and textured paints. It can also be used for grouting and void filling. It is easily maneuverable and has a low-level material hopper for ease of loading. The twin section electric/pneumatic control panel is positioned at a convenient height to access the controls and all the important components are protected within this waterproof cabinet. The progressive cavity rotor/stator pump is driven by a 0.75kW electric drive with a variable speed control system.

PS200 Multi – Purpose Spray Unit

Weight	125kg
Dimensions	49cm wide x 140cm deep x 87cm high
Pump Speed	0-145RPM
Typical Output	Approx. 10kg/min for a typical cement-based mortar
Max output (water)	15L/min at zero back pressure*
Drive	Via variable speed hydraulic gearbox
Electric Motor	0.75kW, IP55 rated (hose proof)
Electrical Supply	240V and 110V Single Phase 50Hz/60Hz standard**
Air Consumption	430L/min (15CFM) at min pressure of 7Bar (100psi)
Air Inlet	Ø 3/4" (19mm) hose tail (airline not included)
Slurry Hose	7.5m (24ft) of Ø 25mm (1") hose
Hopper Capacity	50L (approx. 100kg of slurry)
Hopper Loading Height	87cm



Airplaco HG 9 – Hand Operated Grout Pump



Key Benefits:

- Lightweight Design
- Manual Operation
- Polyurethane hopper
- Cast assembly
- Self-priming
- In-line pressure gauge

Model :	HG 9
Max Output	7 Litres Per Minute
Line Pressure	0 to 100 psi / 7 bar
Material Hopper Capacity	19 Litres
Outlet Size	25mm
Pumping Distance Vertical	Up to 6 m
Pumping Distance Horizontal	Up to 15 m
Power Source	Manual
Dimensions (LxWxH)	610 mm x 407 mm x 661 mm
Weight	24 kg

Electric MP25 / Mtec Mortar Pump

The MP25 mixing pump is the all-rounder among plastering machines, whether you're working with sack material or from silos or containers. The MP 25 process all pumpable premixed dry mortar. It handles all pumpable ready-mixed mortars such as ground coat plasters, adhesive mortars, reinforcement mortars, refractory mortars and texturing plasters both inside and out. This machine has unrestricted operational possibilities and is very easy to disassemble.



- | • Technical Data | MP25 |
|------------------------------|----------------------------|
| • Conveying Performance | Up to 25 l/min |
| • Conveyor Pressure (D^Poer) | 40bar |
| • Max conveying distance | 40m |
| • Max vertical height* | 15m |
| • Mixing pump drive | El.Motor 5.5Kw, 400v, 50HZ |
| • Drive star wheel | El.Motor, 1.1kW |
| • Waterpump | 3.4m3/h 0.78kW |
| • Compressor | 200l/min. 0.55kW |
| • Hopper content | 115L |
| • Weight | 240Kg |
| • Length x Width x Height | 1324 x 728 x 1443mm |

Key Hire Information:

- [Weekly Hires Available](#)
- [Operated Hires Available](#)
- [35mm Hoses supplied](#)
- [3-Phase Generator available](#)
- [Water Bowser available](#)

OPERATED GROUT PUMP HIRES



UK SGP ARE THE ONLY HIRE COMPANY ABLE TO OFFER OPERATED GROUT PUMP HIRE WITH OUR SPECIALIST GROUTING TEAMS ACROSS THE UK.

OPERATED HIRES ARE EFFECTIVE FOR TIME CRITICAL PROJECTS SUCH AS:

- RAILWAY PROJECTS DURING THE TRACK POSSESSION TIMES.
- MARINE WORKS WITH LIMITED TIME FRAME DUE TO THE TIDE.
- HIGHWAYS WITH A SPECIFIC TIME PERIOD TO COMPLETE WORKS.
- WINDFARMS.
- ANY MANY OTHER GROUTING WORKS WHERE THE CUSTOMER REQUIRES ADDITIONAL EXPERTISE & CONFIRMATION THAT THE WORKS HAVE BEEN COMPLETED WITHIN PROJECT DEADLINES.



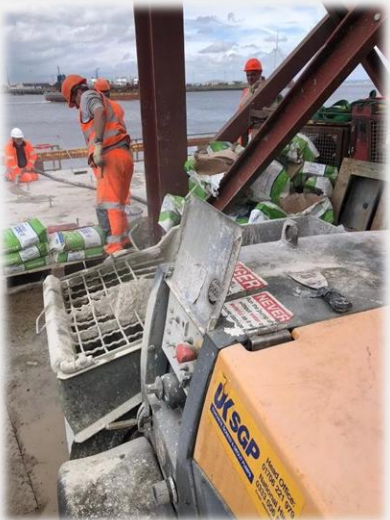
OUR GROUTING TEAMS SUCCESS IS WHY WE ARE THE UK'S LEADING GROUT PUMP SUPPLIER FOR CONSTRUCTION AND RAIL COMPANIES NATIONWIDE.

Expert Grouting Teams.

Our Grouting Teams are available throughout the UK on projects from Windfarms, Marine works, highways and Railway services. They will attend site complete with Risk Assessments and carry out the duties of mixing the material and Operations of the Pump to assist with the Grouting works. We can provide this service for 1 day on site or as many consecutive days as required for the project. We can supply anything from one Operative to six men Jobs, working on day or night shifts to suit your requirements.

With over 20 years of experience in this field we are unrivalled for our knowledge and attention to detail to complete your works to the highest professional standards.

- Trained and Experienced Operatives.
- Day or Night shift work available.
- CSCS Cards.
- Health & Safety Trained Operatives.
- Quotes provided specific to your Grout product and application.
- Grouting Teams Available Nationwide.
- Technical Advice provided.
- All Plant serviced Quality checked prior to hire.
- Digital copies of onsite Hire contract provided.



KEY SUPPLIER INDUSTRIES



FORS Bronze

UK Screed & Grout Pumps Ltd

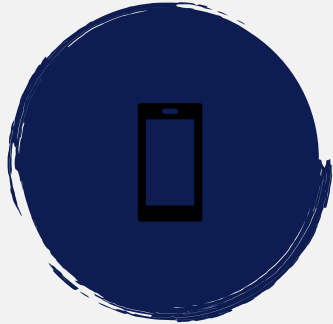
has been assessed and has met the Bronze level requirements of the Fleet Operator Recognition Scheme (FORS).



Verified Member

- CONSTRUCTION
- RAIL SECTOR
- GEOLOGICAL – PILING INDUSTRY
- HIGHWAYS





Manager

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Nationwide Coverage



THANK YOU

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