hansgrohe

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Aktivated Shower Systems



Hansgrohe Aktivated Shower Systems. Welcome to the latest range of shower systems from Hansgrohe. There are twelve packages to choose from to ensure you get the perfect shower set-up for your bathroom or shower room. This brochure showcases the full range of Hansgrohe shower systems as well as our Showerpipes and Shower Panels, everything from the straightforward to the highly sophisticated, from a comfortable basic model for any budget to models offering luxurious Shower Fun.

Technology. Our showers and mixers offer many useful functions and details that make daily use as easy and comfortable as possible – so that you can enjoy your Hansgrohe products for many years.





- concealed thermostat
- shut-off
- hand shower
- wall bar
- shower hose
- wall outlet

This package gives you a hand shower, hose and wall bar with a concealed thermostat. This is your on/off control, water flow and temperature regulator. Concealed means that the thermostat is built in to the wall for a sleek five star finish to your bathroom.

You can't beat the versatility of a hand shower for showering at different heights, washing your hair or for cleaning round the bath or shower tray.

















- exposed thermostat
- hand shower
- wall bar
- shower hose

This package offers a hand shower, hose and wall bar with an exposed thermostat. This is your on/off control with Ecostop, which gives you the option to save water by reducing the flow by fifty percent. The same control effortlessly allows you to regulate water temperature.

The thermostat is exposed, meaning that the working parts are in front of the wall so no major building work is required for installation, making it ideal for renovation projects.













- concealed thermostat
- shut-off
- overhead shower with arm

This package gives you an overhead shower with the concealed thermostat. This clever product controls on/off as well as the water flow and temperature.

Concealed means that the thermostat is built in to the wall for a sleek, five star finish to your bathroom.

You can't beat the minimal, stylish look of a fixed overhead shower, always exactly where you need it, every time you take a shower.















- concealed
- thermostat
- shut-off/diverter
- hand shower
- wall bar
- shower hose
- wall outlet
- overhead shower with arm

This package includes the concealed thermostat with on/off control and diverter to switch between shower heads. You have both a hand shower with wall bar and an overhead shower – a shower for every circumstance.

Whether it's an all over rain shower from the overhead to drench your hair and body, or the hand shower for washing your hair, showering the children or just for the simple practicality of cleaning the bath or shower tray, you will always have the shower option you need.













- concealed thermostat
- shut-off/diverter
- hand shower
- wall bar
- shower hose
- wall outlet
- body showers

This package gives you the concealed thermostatic on/off control plus a diverter to switch between showers. You can select either the height adjustable hand shower or the four adjustable body showers.













- concealed thermostat
- shut-off/diverter
- overhead shower with arm
- body showers

This package offers the concealed thermostatic on/off control plus a diverter to switch between showers. You can select an overhead shower and four adjustable body showers.













 concealed thermostat

- separate shut-off
- Quattro threeway diverter
- hand shower
- wall bar
- shower hose
- wall outlet
- overhead shower with arm
- body showers





Without question this system gives you the ultimate shower package. You have every possible choice of shower combination with a hand shower, an overhead shower and body showers.

The diverter control allows you to select up to two shower functions at one time, whilst the separate thermostat gives accurate temperature control for assured comfort and enjoyment











This package gives you the fixed head option with a thermostatic control for safty and comfort as well as the unique Exafill, a bath filler and overflow all in one.



- concealed thermostat
- shut-off/diverter
- overhead shower with arm
- Exafill bath filler/overflow
- comfort and safty from a thermostatic bath filler













The concealed thermostatic control allows you to switch between the shower and bath.



- concealed thermostat
- shut-off/diverter
- hand shower
- wall bar
- shower hose
- wall outlet
- Exafill bath filler















- concealed thermostat
- shut-off/diverter
- hand shower
- shower hose
- body showers

The Raindance AIR Showerpanel for concealed installation. Simplified installation is just one of many benefits. Body sprays provide a pleasant body massage covering the areas from upper back to lower thighs.

Its attractive style and ability to offer quality performance making it a highly practical product.













Showerpipe

- concealed thermostat
- hand shower
- shower hose
- fixed head with swivel arm

The Raindance AIR Showerpipe for concealed installation. Minimalist and exciting, it offers the ultimate in pleasure and relaxation. The swivel overhead shower lets you direct the water exactly where you want it.

The mixer and the water-conducting pipe seamlessly blend into one another, and the mixer technology is entirely hidden behind the wall – thanks to the innovative iBox universal technology from Hansgrohe.

















- Showerpipe
- exposed thermostat
- hand shower
- shower hose
- fixed head with arm

The simplest way to intense shower pleasure. Hansgrohe Showerpipes mark a new trend in the modern bathroom; sleek, aesthetically designed overhead showers that produce a warm, comforting shower rain.

Whether it is an installation in a new bathroom or an upgrade, all Showerpipes are quickly and easily installed.













Installing Guidelines for your plumber

Ensure your qualified plumber reads the instructions for the shower equipment and the pump. If the plumber has any questions please contact our Sales department.

Also, please do contact us for clarification of any points below.

- → A minimum of 220 litres of stored cold water is required.
- → The supply of water from the cold water storage cistern to the hot water cylinder should be through a 28mm pipe.
- ⇒ The minimum size of the hot water cylinder should be 36" x 18". When considering the size of the hot water cylinder take into account the number of people showering one after another. As a rough guide a five minute shower will use fifty litres of hot water.
- → To prevent air being drawn into the system, good plumbing practices should be observed. The diagram shows our recommendation for draw off of hot water from the cylinder. Please contact our technical department for further assistance.
- → Always use 22mm pipework before, and after, the pump, even when connecting to a ½" thermostat. If 15mm pipes are used the water flow will be severely restricted and the performance of the shower will be adversely affected.
- → In order not to lose water pressure, keep pipe runs to a minimum. Rather than make a bend, sweep the pipe run. If a bend is necessary, use a purpose made elbow. The greater the number of bends the greater the pressure loss, which may result in the pump not activating.
- → The flexible connections provided with the pump must be used. The pump must not be bolted down to the floor, but sited on the resilient pads provided. Loose pipes should be secured to prevent noise.
- → For ease of maintenance, the pump should be sited where there is easy access. It is recommended that isolation valves are fitted before and after the pump. The ideal location for the pump is in the airing cupboard next to the hot water cylinder. It can also be located under the bath tub if the hot water cylinder is in close proximity.
- → It is not recommended that the pump is located in the loft space as this will create an inverted U shape in the pipe work. All U shapes are liable to result in air locks. If this is unavoidable please speak to our Technical Department.

- → Before operating the pump ensure that the system is flushed through to remove all debris.
- → Ensure that without the pump being electrically connected, there is a flow of at least half a litre a minute. The flow must be measured at the highest showering point. This is necessary to operate the pump's flow switches.
- → If a minimum head of water, 12' (310mm), is not available then a negative head pump will be required. The situation is likely to arise more frequently in flats, loft conversions and properties with low ceilings. The situation can also arise if the installation has a very long pipe run or a large number of bends.
- → Detailed instructions for the pump installation and an electrical installation guide are to be found inside the pump box.

Monday-Friday: 9am-5pm Phone 01372 472001 Fax 01372 470670 E-Mail technical@hansgrohe.co.uk

- → Use a recommended shower tray waste and ensure there is sufficient angle on the water pipe to drain the water away.
- → The 3 or 4 bar Stuart Turner pumps are capable of running a complete bathroom with shower basin, bidet and bath. Two bathrooms can also run off one pump although there will be a drop in pressure if two are run together.
- → All shower systems will operate on a unvented hot water systems with an incoming mains water pressure of 2 bar. If your mains pressure is lower please contact our Sales department.
- → If you are installing a shower system with a combination boiler, check you have an operating pressure of 2 bar and that the unit is 28KW or more.

Suggested fitting heights

For Lifestyle Shower Systems



Unvented System (Megaflow) cal Installati 0 J Coll Installation Open Vented / Gravity System





Typical Installation Positive Head



Stop cock

Rising main cold water

Cold water storage

ow pre supply

ical Installation Negative Head



Hansgrohe customer service

For technical enquiries, our sanitary trade experts in the in the sanitary trade will be happy to assist you with their extensive knowledge of the entire Hansgrohe product range. Service and replacement parts are delivered in the fastest possible manner, typically within 2-3 working days.

Service hours Monday-Friday: 9am-5pm Phone 01372 472001 Fax 01372 470670 E-Mail technical@hansgrohe.co.uk

Hansgrohe sales service

Phone enquiries regarding products and delivery times. **Service hours** Monday-Friday: 9am-5pm Phone 01372 472001 Fax 01372 470670

E-Mail orders@hansgrohe.co.uk

Hansgrohe guarantee of quality

Superior quality is a vital element of the Hansgrohe business philosophy. For this reason, we voluntarily offer consumers a manufacturer's guarantee on our products for a period of five years.

Hansgrohe replacement part guarantee

We guarantee the availability of replacement parts for up to ten years. This gives you peace of mind, even for projects that were completed some time ago.

Hansgrohe Aquademie, Esher UK

Our showroom, the Aquademie, has the greatest range of Hansgrohe products anywhere in the UK, some displayed in room settings that will inspire you. Based in Esher, Surrey we have over 300m² of floor space. Working displays enable you to see the many product benefits of the products for yourself.

Opening hours

Monday-Friday: 9am-4.30pm Phone 01372 465655 **By appointment only please**

Special thanks to: Domus Tiles Ltd - www.domustiles.com

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