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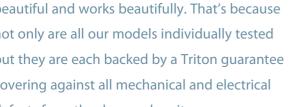


Love your bathroom, give it a heart, give it a Triton.

Triton have been at the heart of Britain's bathrooms for more than 30 years. And there's a simple reason why we've stayed in the affections of the British family home for so long; we care.

We care about making a quality product that lasts for life. So all of our models are expertly engineered and rigorously tested 7,500 times. We also care about design, making stylish fittings affordable for everyone. And we care about our customers, after all, we wouldn't have got very far without them.

Whatever type of shower you choose, whatever style you want, every shower we make looks beautiful and works beautifully. That's because not only are all our models individually tested but they are each backed by a Triton guarantee covering against all mechanical and electrical defects from the day you buy it.













5 year guarantee: Selected mixer showers are guaranteed for 5 years for domestic use.



3 year guarantee: 3 year mixer guarantees with the option to extend to 5 years.



2 year guarantee: Electric showers and T22i twin impeller booster pump are all guaranteed for 2 years for domestic use, with the option to extend to 5 years.



1 year guarantee: All power showers, shower towers and pumps* are guaranteed for 1 year for domestic use, with the option to extend to 5 years.

* Excludes T22i



Quality assured: Triton showers have achieved ISO 9001 accreditation for their safety and quality. Our electric and power showers comply with BEAB safety standards, CE marking and British kite mark.



Unbeatable range: Our extensive range of showers offer incredible style and function at affordable prices. We also design and manufacture a comprehensive range of bathroom fittings and accessories to complete the look.



Outstanding customer service: Our dedicated team of over 50 Customer Service Operators are there to help if you need further information on how to choose, install or maintain your Triton shower. In the unlikely event of a fault occurring with your shower, we have a nationwide network of Service Engineers ready to help.



Environmentally friendly: With a reputation built on trust it's only fitting we should also look to the future. Our range of environmentally friendly showers reduce water consumption, not performance and we conform to EMS ISO 14001 which includes internal material recycling policies and environmental initiatives. We are looking at ways in which renewable energy can save money and minimise any negative impact on the environment. We are committed to the future with eco showers adhering to the Code for Sustainable Housing, making responsible choices easy for everyone.

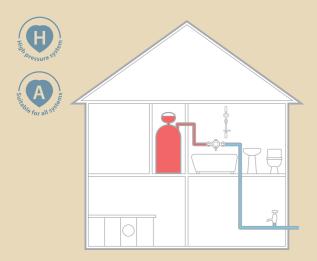


Wireless: Our team of designers strive to keep Triton at the forefront of technology and consistently listen to our installers' and customers' needs. For example, our digital range of showers are available with wireless technology to offer more design freedom.



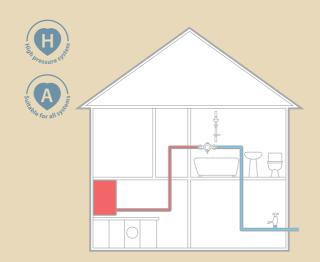
What sort of system do you have?

One of the first questions you need to ask when you're choosing a new shower is "Do I have a high or a low pressure water system?" because this will determine the type of shower unit that is suitable and offers the best performance. It's also worth noting that electric showers are suitable for use with any plumbing system because they heat water instantly from the cold mains or in some cases a cold water cistern.



High pressure water systems

If you have a hot water tank (cylinder), usually found in your airing cupboard, but you don't have a cold water tank (cistern) in your loft or garage, this is an unvented high pressure system. This can look similar to a low pressure system so check carefully to avoid confusion. Also take caution in refurbished houses with disused water tanks.



If you have a Combination (Combi) boiler which heats water on demand so there is no hot water storage cylinder or cold water tank, you have a high pressure system.

If you have either of these two set-ups, simply choose from our extensive range of High Pressure showers indicated by the relevant symbol illustrated above (H or A).

Temperature control explained

You'll notice some of our showers are described as Temperature Stabilised and some as Thermostatic. This refers to their method of temperature control.

Temperature Stabilised

Electric showers stabilise the water temperature when fluctuations occur in your water supply, for example when someone flushes a toilet or the washing machine is running.

Thermostatic

Electric, Mixer and Power showers actively regulate the water temperature when fluctuations occur in your water supply or inlet temperatures. They offer you more precise control and greater safety.

The shower symbols explained

Look for the following symbols on our showers



Showers that are suitable for both High and Low pressure systems.



Showers that are suitable for High pressure systems.



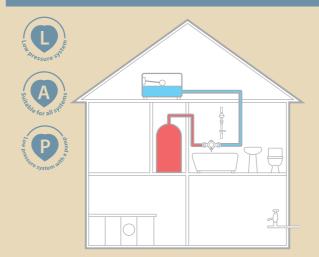
Showers that are suitable for Cold Mains systems.



Showers that are suitable for Low pressure systems.



Showers that are suitable for Low pressure systems when used with a pump.



Low pressure water systems

If you have a cold water tank (cistern) in your loft and a hot water tank (cylinder) in your airing cupboard, this is a gravity-fed system. It's the most common household plumbing system and means you have a low pressure water system.

Having low pressure need not limit your choice of shower type. If your hot water cylinder is large enough, simply choose from our extensive range of Low Pressure suitable showers indicated by the relevant symbol illustrated above (L or A).

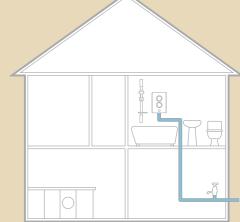
If your hot water cylinder is large enough and you want a more powerful shower, it is possible to boost your system with a pump (see page 77 for details).



Low pressure water systems when used with a pump

As low pressure water systems above, but only suitable if used with a pump indicated by the relevant symbol illustrated above (P). Refer to page 79 for pump installation.





Cold mains

All our Electric showers can be connected to a cold water mains supply, simply choose from our extensive range of Electric showers indicated by the relevant symbol illustrated above (C).

If your cold mains does not have the required regulated minimum pressure, select the T150Z pumped, T90xr pumped or Safeguard pumped electric showers or choose the T450i separate booster pump to feed from a cold water tank (cistern) in your loft (see pages 20, 31, 32 and 77 for product details).



The Triton shower range explained

Digital Showers

Pages 10 to 17.

Triton Digital showers offer an unbeatable combination of state of the art technology, stylish choices, freedom and ease of installation. They offer you a simple and innovative new way to fit and enjoy Britain's best loved shower.

- Shower controlled by a panel that communicates with the shower's power unit to adjust flow and temperature
- Power unit is usually installed in a loft or airing cupboard
- Hot water delivered through either the ceiling or wall, depending on installation
- The control panel can be located within a 10m radius giving you more freedom in your bathroom layout
- No unsightly plumbing on show
- Digital showers are available in either Mixer or Electric variations

The wireless models offer more design freedom, whilst the remote range is connected to the control unit by a completely hidden wire.

Electric Showers

Pages 18 to 31.

Electric showers draw on a cold water supply and heat the water on demand.

- Cold water is heated by an element providing hot water instantly
- Quick and easy to install
- Extremely economic (99.7% energy efficient) with no hot water wastage
- Choose a higher kilowatt rating for better flow performance
- Choose from a range of styles and finishes including white/chrome, satin/chrome, chrome, tiled and glass.

Care Range

Pages 32 to 33.

A range of showers that focus on independent living solutions.

- Available in electric, mixer or pumped showers offering a solution for most plumbing systems
- Specifically designed showers with easy to use features for independent safe showering
- A selection of products that are RNIB, BEAB care or TMV endorsed for extra safety assurance

Mixer Showers

Pages 34 to 59.

Mixer showers draw from both hot and cold water supplies and usually deliver higher flow rates.

- Ideal for homes with readily available hot water such as a combi boiler or large capacity hot water cylinder
- Hot and cold water is mixed within the unit and the water delivered through the shower
- Shower options include fixed head, adjustable head, and handset on a riser rail
- Mixers with a diverter gives the option for multiple outlets from the shower unit

Shower Towers

Pages 60 to 61.

Shower towers are wall mounted with incorporated body jets. Draws on both hot and cold water supplies.

- Offer a combination of shower sensations including multiple body jets, a fixed head and a handset
- Their high flow rate means they are only suitable for high pressure systems
- Low pressure systems can be boosted with a pump

Power Showers

Pages 62 to 64.

Power showers draw from both hot and cold water supplies and include an integrated pump to boost the flow rate.

- Offer low pressure systems the option of a high flow rate shower
- Hot and cold water is mixed within the unit and the water is delivered through the shower

Eco Showers

Pages 66 to 67.

A range of showers with a focus on water efficiency.

- Available in electric or mixer variations
- Offer up to a 50% reduction in water usage when compared to conventional mixer showers
- Meets the needs of the Code for Sustainable Housing



Three steps to the Satellites range

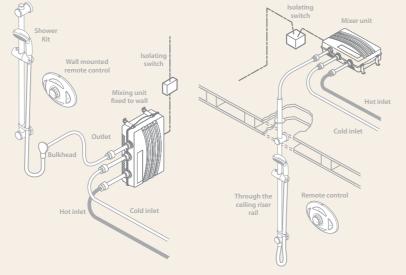
1. Choose your mixer unit

There are 2 types of mixer unit for the Satellites system; High Pressure or Low Pressure. Choose the unit that suits your water system. If you don't know whether you have high or low pressure see pages 6 and 7 for full information.



2. Choose your installation

Depending on the layout of your home and existing plumbing, a Satellites system can be installed in two ways. A typical loft installation will require a shower kit with a through the ceiling riser rail connecting to the mixer. A typical airing cupboard installation requires a shower kit, that connects the outlet hose to the shower hose through the wall, with a bulkhead.



Typical airing cupboard installation

Typical loft installation

Satellites

mixer shower







3. Choose your shower kit

Choose from 5 riser and handset options: Mellena, Bellona, Metis and Carlova, or the large, fixed head Cyrene to



Design freedom control anywhere within 10 metres of the power

Extensive choice - pick any kit that can be installed traditionally or through the ceiling

Thermostatic control - constantly regulated temperature gives you more precise control and safer showering

Warm-up setting – starts the shower and then stops the water flow once it reaches your chosen temperature to let you know it's ready

Automatic shutdown should either the hot or cold water supplies fail Adjustable Timed Shutdown – set the shutdown after a preselected time

Adjustable maximum temperature stop
- reduces the risk of accidentally turning the

Flow Control – enjoy a powerful flow of water or switch the 'economy button on to reduce the flow and water consumption

Stylish contemporary designs – easy to use and easy to clean

Fixed showerhead -Single spray pattern

Single spray pattern handset





Satellites

wireless thermostatic mixer showers

Bellona

I his sleek riser rail and handset incorporates 3 multi-spray body jets in a sleek and minimal design. Position the shower head in either the overhead position for a forceful downpour or lower for a softer shower experience. Suitable for loft installations only.

Carlova

This elegantly curved riser rail and chrome handset can either be used for loft or cupboard installations.

Cyrene

This large, ceiling fitted, fixed chrome showerhead makes a stylish and bold statement in any bathroom. The Cyrene can be fitted as close to the ceiling as you like or up to 485mm below it, simply cut the pipe to the required length.

Suitable for loft installations only.







Bellona Rub clean showerhead - 3 spray pattern

Rub clean body jets
- 2 spray pattern

Carlova Rub clean showerhead - 5 spray pattern

Cyrene Adjustable fixed head - Single spray pattern





Aspirante

wireless electric shower









Aspirante remote electric shower







Design freedom – position the Aspirante Wireless remote control anywhere within 10 metres of the power unit or within 3.5 metres

Extensive choice – pick the remote for a traditionally installed kit or the wireless for the additional option of through the ceiling

Double temperature protection –

automatically adjusts the power setting for additional showering comfort whilst ensuring the temperature does not exceed the safety limit

Stylish contemporary designs – easy to use and easy to clean

Push button Start/Stop – to select your favourite shower setting every time

Phased Shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out pre-heated water before stopping completely

'Low pressure' indicator – operates when the water pressure is insufficient

Rub clean showerhead – 5 spray pattern

Aspirante Wireless Chrome Code: ASP3CHR09SIWL - 9.5 kW ASP3CHR10SIWL - 10.5 kW Aspirante Remote Chrome Code: ASP3008SI - 8.5 kW ASP3009SI - 9.5 kW ASP3001SI – 10.5 kW

T300si









T300si

remote electric shower







Design freedom – position the Aspirante Wireless remote control anywhere within 10 metres of the power unit or within 3.5 metres

Extensive choice – pick the remote for a traditionally installed kit or the wireless for the additional option of through the ceiling

Double temperature protection –

automatically adjusts the power setting for additional showering comfort whilst ensuring the temperature does not exceed the safety limit

Stylish contemporary designs – easy to use and easy to clean

Push button Start/Stop – to select your favourite shower setting every time

Phased Shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out pre-heated water before stopping completely

'Low pressure' indicator – operates when the water pressure is insufficient

Rub clean showerhead – 5 spray pattern





T150Z Pumped

thermostatic electric shower

The T150Z pumped electric shower has the simple controls and advanced safety features of the T150Z electric shower, however it is suitable for low pressure systems. The thermostatic performance offers safer showering for all the family even when the water pressure is low or unreliable.



T150Z Pumped White/Chrome Code: SPSGPE08WC – 8.5 kW

SPSGPE09WC – 9.5 kW

Tri-Therm[™] – a unique thermostatic process constantly regulating power, flow and temperature to comply with BEAB CARE offering the ultimate in precise control and safer showering.

Adjustable timed shutdown – set the shower to automatically shutdown after a pre-selected time

Adjustable maximum temperature stop reduces the risk of accidentally turning the temperature too high

Push button Start/Stop – to select your favourite shower setting every time

Phased shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out preheated water before stopping completely

'Low pressure' indicator – operates when the water pressure is insufficient

Rub clean showerhead – 5 spray pattern

Inscriptions electric shower

Inscriptions allow you to introduce a little designer chic into your bathroom without the price tag.

The range is funky and fresh, sleek and seductive, meaning it couldn't be easier to achieve the look you're after. And with three distinct Inscriptions finishes: Pure Glass, Patterned Glass and Tiled, the designs are so versatile you're sure to find a style that's right for you.

Pure Glass

These three Pure Glass variations: Black Mirror, Aqua Blue and White, offer a clean, bold and sophisticated look to any style of bathroom.

Double temperature protection automatically adjusts the power setting for additional showering comfort whilst ensuring the temperature does not exceed the safety limit

Push button Start/Stop – to select your favourite shower setting every time

'Power on' indicator

Rub clean showerhead – 5 spray pattern

















Inscriptions electric shower

Tiled

Patterned Glass







Double temperature protection – automatically adjusts the power setting for additional showering comfort whilst ensuring the temperature does not exceed the safety limit

Push button Start/Stop to select your favourite shower setting every time 'Power on' indicator

Rub clean showerhead -5 spray pattern





Topaz T100si

thermostatic electric shower

The pleasing form and funky interchangeable fascias of the Topaz T100si house some equally attractive technology. Not only does it feature an LCD display and thermostatic controls for precise temperature selection, it also has a unique limescale trap: easy to remove and clean for the unit's long lasting performance.

Thermostatic control – constantly regulated temperature gives the user more precise control and safer showering

LCD display indicates -

- Precise showering temperature
- Movements up or down in temperature
- Phased shutdown
- Low water pressure
- When showerhead needs cleaning

Push button Start/Stop – to select your favourite shower setting every time

Phased Shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out preheated water before stopping completely

Choice of fascias

– 6 colours

Rub clean showerhead

– 5 spray pattern





Code: TSTZFLIL



Code: TSTZFCHR Code: TSTZFAZU Code: TSTZFAQU Code: TSTZFMID (supplied with unit)















Aspirante Topaz







Thermostatic control – constantly regulated temperature gives the user more precise control and safer

LCD display indicates -

- Precise showering temperature
- Movements up or down in temperature
- Phased shutdown
- Low water pressure
- When showerhead needs

Push button Start/Stop – to select your favourite shower setting

Phased Shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out preheated water before stopping completely

Choice of fascias

– 6 colours

Rub clean showerhead

– 5 spray pattern

Topaz T80si thermostatic electric shower







Thermostatic control constantly regulated temperature gives the user more precise control and safer showering

Push button Start/Stop – to setting every time

Phased Shutdown - when the shower is turned off, the water continues to run for a few seconds to flush out preheated water before stopping completely

'Low pressure' indicator

- operates when the water pressure is insufficient

Rub clean showerhead

– 5 spray pattern





Aspirante xr slimline electric shower

Paired with an all chrome riser rail and handset, this slimline model offers all over metallic chic with a polished chrome tablet shaped body and brushed chrome fascia.



Double temperature protection - automatically adjusts the power setting for additional showering comfort whilst ensuring the temperature does not exceed the safety limit

Push button Start/Stop – to select your favourite shower setting every time

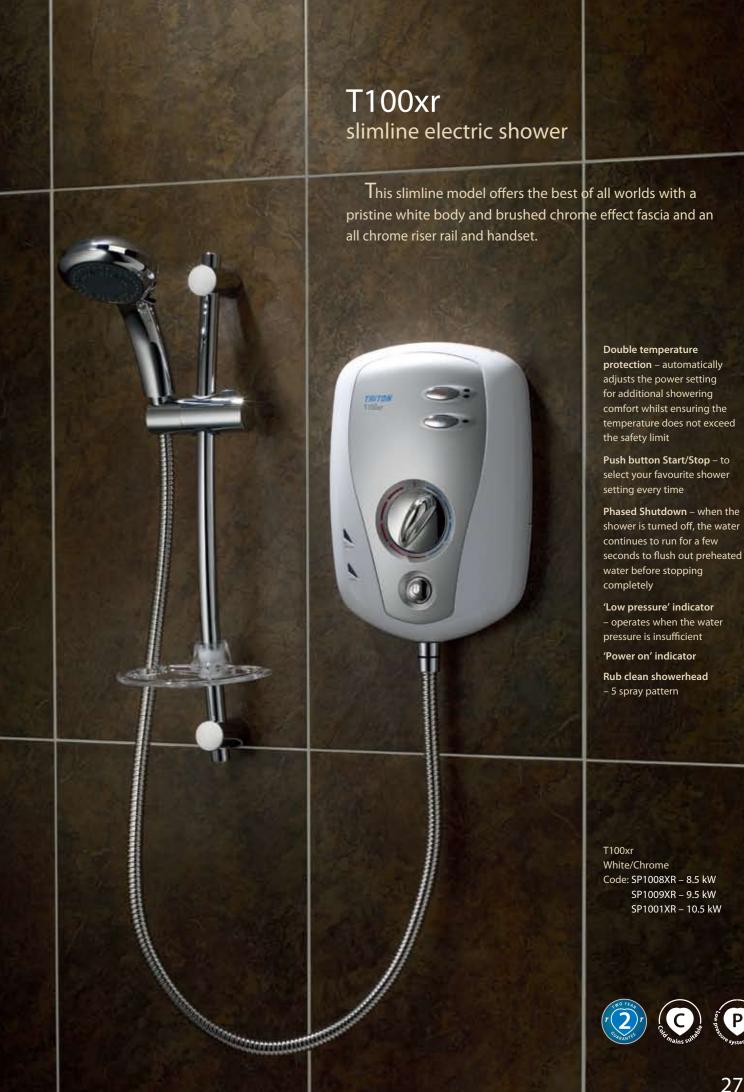
Phased Shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out preheated water before stopping completely

'Low pressure' indicator – operates when the water pressure is insufficient

'Power on' indicator

Rub clean showerhead

- 5 spray pattern





Aspirante xr Satin/Chrome

Code: ASP1009XR – 9.5 kW ASP1001XR - 10.5 kW







T80Z







Swiv-let™ – A unique reversible water inlet providing — to select your favourite installations

Temperature protection – ensuring the temperature does not exceed the safety limit Push button Start/Stop shower setting every time

'Low pressure' indicator operates when the water pressure is insufficient

'Power on' indicator

Rub clean showerhead – 5 spray pattern





T70Z electric shower

The T70Z is more than just an entry level shower. Based on the best selling T80Z blueprint this model offers exceptional valve for money with a simple design to complement any bathroom.

T70Z White/Chrome Code: SP7007Z - 7.5 kW SP7008Z - 8.5 kW

Swiv-let[™] – A unique reversible water inlet providing Triton Swivel-fit[™] flexibility for new or replacement installations

Temperature protection – switches off the power fully ensuring the temperature does not exceed the safety limit

Single control – for Start/Stop selection

Separate temperature and power controls

Rub clean showerhead

– 3 spray pattern











Safeguard T100 Care Shower

Everyone should be free to enjoy a safe, invigorating shower experience. With its functional design, simple controls and advanced safety features, Safeguard brings total peace of mind to the bathrooms of the elderly, visually impaired or physically disabled.









Safeguard Pumped Care Shower

Featuring the same easy to use operating features you would expect from a care shower This pumped electric shower has BEAB care thermostatic performance, RNIB accreditation for extra safety assurance and an integral pump for use when water pressure is low or unreliable.









Tri-Therm™ – a unique thermostatic process constantly regulating power, flow and temperature to comply with BEAB CARE offering the ultimate in precise control and safer showering.

Adjustable timed shutdown
– set the shower to
automatically shutdown after a
pre-selected time

Adjustable maximum temperature stop – reduces the risk of accidentally turning the temperature too high

Large start/stop button – for easy selection of your favourite shower setting every time.

Phased shutdown – when the shower is turned off, the water continues to run for a few seconds to flush out preheated water before stopping completely

'Low pressure' indicator operates when the water pressure is insufficient

Extended care riser rail kit and 2.0m double interlocking hose with an additional bracket for ease of use

Rub clean showerhead

– 5 spray pattern



Care products

As the maker of Britain's best loved showers it is only natural that we would want everyone to be able to enjoy a Triton. That's why we were the first manufacturer to produce an electric shower specifically designed for care users. Through in-depth discussions with carers and advice from, among other organisations, RNIB and BEAB, Triton have developed innovative solutions for independent living. Design features such as audible controls and clearly defined operating controls, are just some of the benefits that our extensive care range has to offer.

Safety Accreditation's

To ensure that you receive a safe, quality product, Triton work with recognised standards bodies whom certify that our products meet their standards, delivering peace of mind for you and your family...

B.E.A.B Care mark is an accreditation developed for care establishments that require a higher level of temperature safeguards.

RNIB accreditation is achieved for showers designed for those visually impaired.

TMV3 is a standard created for thermostatic mixing valves that have enhanced thermal safety performance and comply with NHS Estates requirements.

TMV2 is an accreditation for thermostatic mixing valves that conform to BS-EN 1111 and 1287. Thermal safety performance for domestic mixer showers.

WRAS The Water Regulations Advisory Scheme which monitors and approves the use of materials and products in contact with water supplies to prevent contamination of the water supply.

Elina

thermostatic mixer shower

Exposed

With its striking cylindrical face the Elina TMV3 exposed delivers style, function and extra safety assurance that you expect from a care or commercial shower.

See our website for the extensive Elina product range and applications.











Thermostatic control – constantly regulated temperature gives the user more precise control and safer

Automatic shutdown – should either hot or cold water supplies fail

Separate flow and temperature controls – for ease of use

Tamper proof lever controls

Factory set maximum temperature at 38°C

Ideal use for care homes, hospitals and nursing homes

Shower kit, riser rail and shower head each sold separately









Unichrome Thames

Dual Control

Dual Control Diverter

Thermostatic control

Automatic shutdown

- should either the hot or cold water supplies fail

Rub clean showerhead – 5 spray pattern

Unichrome Thames Dual control mixer Code: UNTHDCMX





Unichrome Thames Dual control mixer with diverter Code: UNTHDCDIV

Shown with bath spout and adjustable showerhead.











Choose this...

...and any two of these.



Unichome Thames Dual control mixer with diverter Code: UNTHDCDIV



Adjustable showerhead with single spray pattern & arm Code: FHBEARM



Fixed showerhead with single spray pattern Code: VREXBTCE



Bath spout Code: BATHSP



Riser rail with 5 spray Code: KITARC505M43







Unichrome Thames

thermostatic mixer shower

the overhead, fixed head or a more vibrant,

directional flow from the handset.

Thermostatic control – constantly regulated temperature gives the

user more precise control and safer

Automatic shutdown – should either

the hot or cold water supplies fail

Adjustable Fixed Head - 1 spray pattern **Microphone Showerhead**

– 1 spray pattern

Bar Diverter

Unichrome Thames

Exposed

Built-in





Thermostatic control – constantly regulated temperature gives the user more precise control and safer showering Automatic shutdown – should either the hot or cold water supplies fail

Rub clean showerhead -5 spray pattern

Unichrome Thames



Choice of 5 tap designs:

Choice of 9 accessories

With a 1 year guarantee















Unichrome Thames

Exposed Sequential

Built-in Sequential





Thermostatic control - constantly regulated temperature gives the user more precise control and safer showering Automatic shutdown

– should either the hot or
cold water supplies fail

Rub clean showerhead – 5 spray pattern





The New Mini Mixer Range

Big on Style, compact on size. Our new 'mini' concentric and sequential mixers are bang on the trend for minimalist shower controls.

Unichrome Thames

thermostatic mixer shower

Exposed Mini

I his space saving exposed mixer features separate flow and temperature controls in a compact design.

Built-in Mini

With its simple controls set in a beautiful chrome disc, this built in model adds a touch of chic to any bathroom.





Thermostatic control
– constantly regulated
temperature gives the
user more precise control
and safer showering

Automatic shutdown

– should either the hot or cold water supplies fail

Separate flow and temperature control

Rub clean showerhead

– 3 spray pattern



Unichrome Thames thermostatic mixer shower

Exposed Mini Sequential

I his space saving exposed mini chrome mixer has a sequential control for both flow and temperature.

Built-in Mini Sequential

Adding simplicity to the signature Thames design offers a simple, neat mini mixer that has been purposely understated.

Thermostatic control
– constantly regulated
temperature gives the
user more precise control
and safer showering

Automatic shutdown
– should either the hot or cold water supplies fail

Rub clean showerhead
- 3 spray pattern

Unichrome Mersey thermostatic mixer shower

Exposed Mini Sequential

Presenting the latest addition to the Mersey range. This exposed mixer shower offers the same distinctive cross handle design and functionality you expect from the Mersey range, but is considerably smaller in size. A sleek design that delivers a minimalist style mixer shower that transforms the look and feel of your bathroom.

Built-in Mini Sequential

Complete the minimalist look with the addition of this beautiful chrome disc that accompanies this inconspicuous built in mixer. Featuring the Merseys distinctive cross handled design within a compact body equals minimalist style for your bathroom.

Thermostatic control

- constantly regulated
temperature gives the user
more precise control and safer
showering

Automatic shutdown

 should either the hot or cold water supplies fail

Rub clean showerhead

– 3 spray pattern



Up to 30% smaller than a traditional valve...

The latest innovation from Triton, mini mixers have the same curvy styling as their sister mixer showers, but are considerably smaller in size. Minimalist contemporary showers with all the performance of a conventional mixer shower.



Unichrome Mersey

thermostatic mixer shower

Exposed Sequential

Built-in Sequential



Unichrome Mersey thermostatic mixer shower

Dual Control

The Mersey range is noted for the cross head styling accent on its controls. In this builtin model they are set into a stunning chrome rectangular plate for a bold, iconic statement. This model features separate controls for flow and temperature and is available with a suitably elegant all chrome handset and riser rail.



Unichrome Mersey Dual control mixer Code: UNMEDCMX



Thermostatic control - constantly regulated temperature gives the user more precise control and safer showering

Automatic shutdown - should either the hot or cold water supplies fail

Rub clean showerhead - 5 spray pattern







Thermostatic control – constantly regulated temperature gives the user more precise control and safer showering

Automatic shutdown

- should either the hot or cold water supplies fail

Rub clean showerhead

– 5 spray pattern

Unichrome Mersey thermostatic mixer shower

Exposed

This exposed mixer features separate flow and temperature cross head controls in a striking cylindrical chrome body. Matched here with an all-chrome riser rail and handset for a stunning effect.

Built-in

Separate controls for flow and temperature are the centerpiece of this beautiful, built-in chrome disc mixer, complemented by an elegantly curved riser rail and handset.

Unichrome Mersey Exposed mixer Code: UNMEEXCM

Thermostatic control

 constantly regulated temperature gives the user more precise control and safer showering

Automatic shutdown

- should either the hot or cold water supplies fail

Rub clean showerhead

– 5 spray pattern





Unichrome Mersey Built-in mixer Code: UNMEBTCM





Unichrome Mersey Built-in mixer with fixed head Code: UNMEBTCMFH



Unichrome Mersey

Exposed mixer with fixed head Code: UNMEEXCMFH

Unichrome Mersey thermostatic mixer shower

Exposed fixed head

Built-in fixed head





Thermostatic control – constantly regulated temperature gives the user more precise control and safer showering

Automatic shutdown – should either the hot or cold water supplies fail

Exposed
Fixed showerhead – Single spray pattern

Built-in Rub clean fixed showerhead – Single spray pattern







Unichrome Mersey thermostatic mixer shower

Bar Diverter











Bar Mixer Fixed Head





Thermostatic control

- 1 spray patternAdjustable Fixed Head
- 1 spray pattern







Unichrome Dart

thermostatic mixer shower

Exposed/Built-in

This classic mixer design is typical of Triton's successful blend of form and function. The shower has the versatility of either being installed as a robust exposed or a sleek built-in mixer.





Thermostatic control
- constantly regulated
temperature gives the
user more precise contr
and safer showering

Automatic shutdown

– should either the hot of cold water supplies fail

Adjustable maximum temperature stop

 reduces the risk of accidentally turning the temperature too high

Rub clean showerhead

– 5 spray pattern

Built-in with Fixed Head

VV ith all the same benefits as the Dart Built-in here the mixer completes its simple yet stylish look with a fixed head.





Thermostatic control

- constantly regulated
temperature gives the
user more precise control
and safer showering

Automatic shutdown

– should either the hot or
cold water supplies fail

Adjustable maximum temperature stop – reduces the risk of accidentally turning the

temperature too high

Rub clean fixed showerhead – 5 spray pattern





Unichrome Dart Built-In with Fixed Head Code: UNDATHCMBTFH





Unichrome Nene thermostatic mixer showe

Bar Mixer

I his slimline mixer is designed with temperature and flow controls flush to its tubular body. Combined with an all chrome riser rail and handset it offers a sleek designer look, with a surprisingly affordable price tag. Complete the Nene look with matching accessories which can be found on page 69.





Thermostatic control

- constantly regulated
temperature gives the user
more precise control and

Automatic shutdown

– should either the hot or
cold water supplies fail

safer showering

Adjustable maximum temperature stop – reduces the risk of accidentally turning the temperature too high

Rub Clean Showerhead
- 1 spray pattern



Unichrome Tyne

thermostatic mixer shower

Bar Mixer

With its contemporary zeppelin-shaped body, this bar mixer is as tantalising as it is quirky. An elegant all chrome riser rail and handset complete the look.

Unichrome Tyne Bar mixer Code: UNTYTHBM

Thermostatic control

constantly regulated
 temperature gives the user
 more precise control and safer
 showering

Automatic shutdown

should either the hot or cold water supplies fail

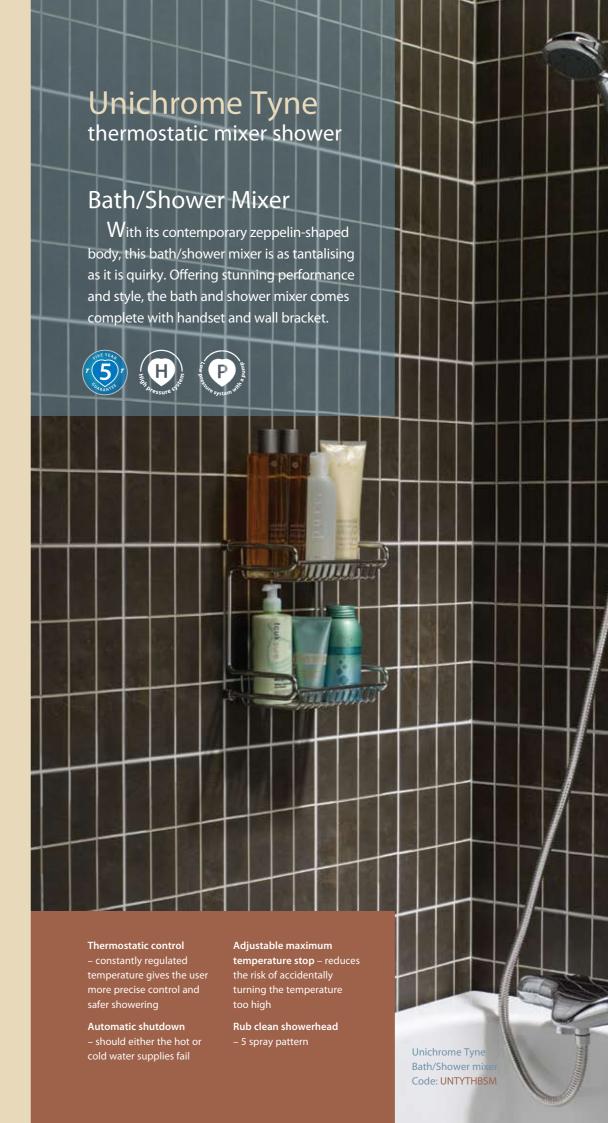
Adjustable maximum temperature stop – reduces the risk of accidentally turning the temperature too high

Rub Clean Showerhead

– 5 spray pattern







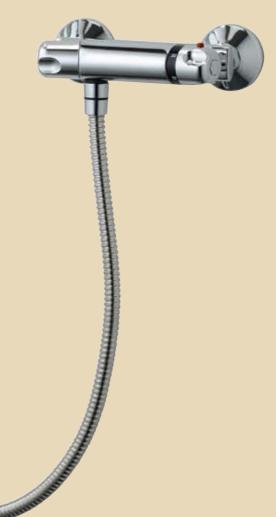
Unichrome Aire

thermostatic mixer shower

Bar Mixer

This mixer demands an audience with its proud form. A stylish combination of performance and design, with a sleek all chrome riser rail and handset.

Unichrome Aire Bar mixer Code: UNAITHBM



Thermostatic control

 constantly regulated temperature gives the user more precise control and safer showering

Automatic shutdown

should either the hot or cold water supplies fail

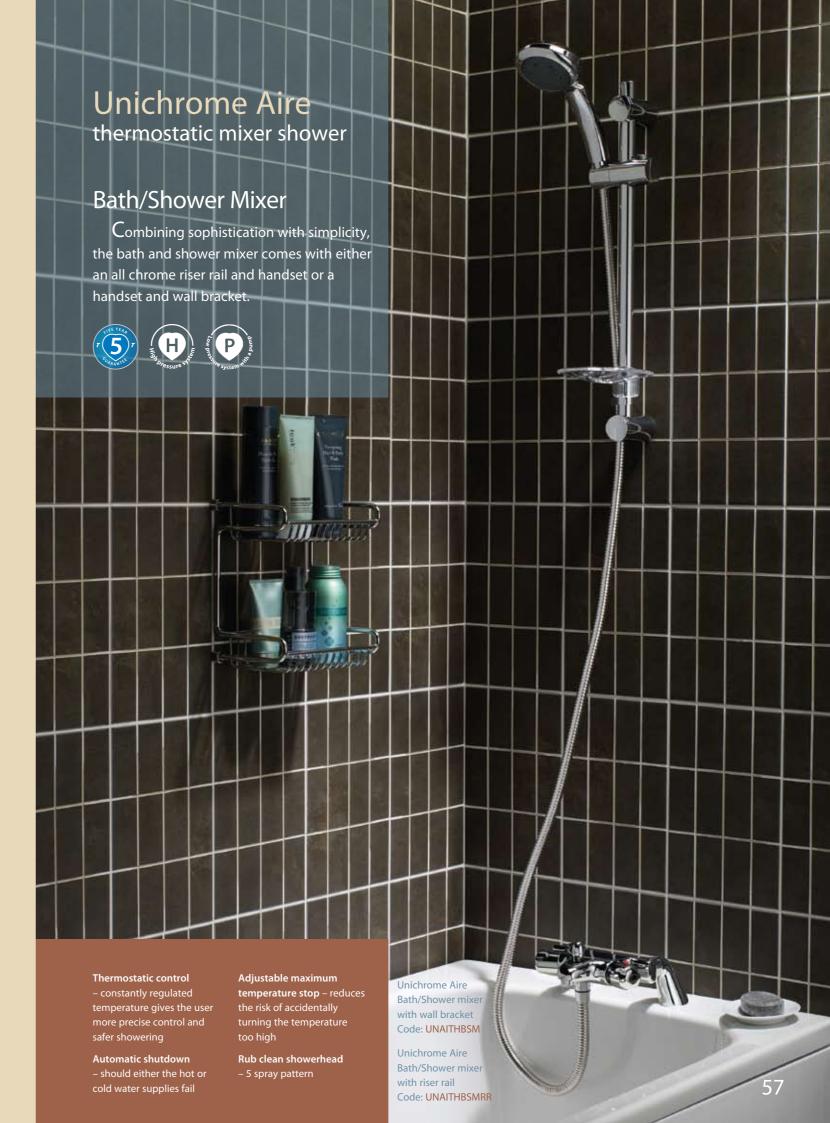
Adjustable maximum temperature stop – reduces the risk of accidentally turning the temperature too high

Rub Clean Showerhead

– 1 spray pattern







Unichrome Dove

Bar Diverter







Thermostatic control – constantly regulated temperature gives the user more precise control and safer showering

Automatic shutdown - should either the hot or cold water supplies fail

Separate flow and temperature controls

Adjustable maximum temperature stop

- reduces the risk of accidentally turning the temperature too high

Large fixed showerhead

Microphone showerhead

– Single spray pattern







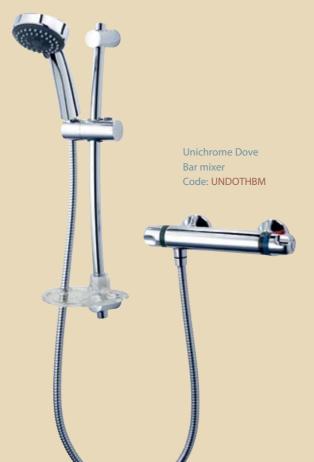
Thermostatic control and safer showering

Automatic shutdown - should either the hot or cold water supplies fail

Adjustable maximum temperature stop

- reduces the risk of accidentally turning the temperature too high

Rub clean showerhead – 3 spray pattern



Unichrome Avon thermostatic mixer shower

Dual Control

This Edwardian-inspired mixer and 5" fixed head shower rose, lends a period elegance to your bathroom. A ceramic lever controls flow and a voluptuous cross head dial adjusts temperature. Complement your shower by adding accessories from the Avon range, see page 71.





Thermostatic control - constantly regulated temperature gives the user more precise control and

safer showering

Automatic shutdown should either the hot or cold water supplies fail

5" Fixed shower rose

– Single spray pattern

Ramor

Shower Tower







Supri

Shower Tower







Unichrome thermostatic mixer shower

Shower Tower







Thermostatic control constantly regulated temperature gives the user more precise control and safer

temperature stop – reduces the risk of accidentally turning the temperature too high

Automatic shutdown

- should either the hot or cold water supplies fail

Supri Fixed Head – 1 spray pattern Microphone Showerhead

– 1 spray pattern

Body jets – 48 outlets

Rub clean fixed showerhead – Single spray pattern

Rub clean handset – Single spray pattern

Rub clean body jets

– 3 outlets

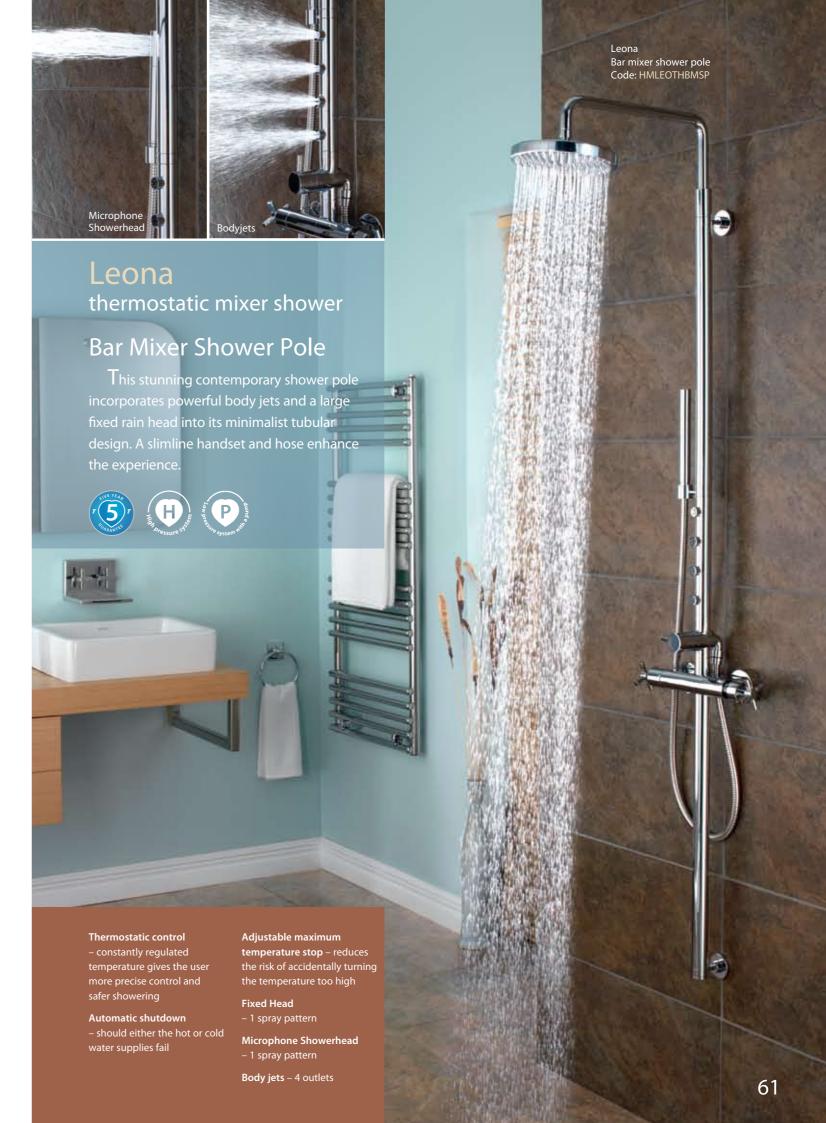
Unichrome shower tower Fixed showerhead

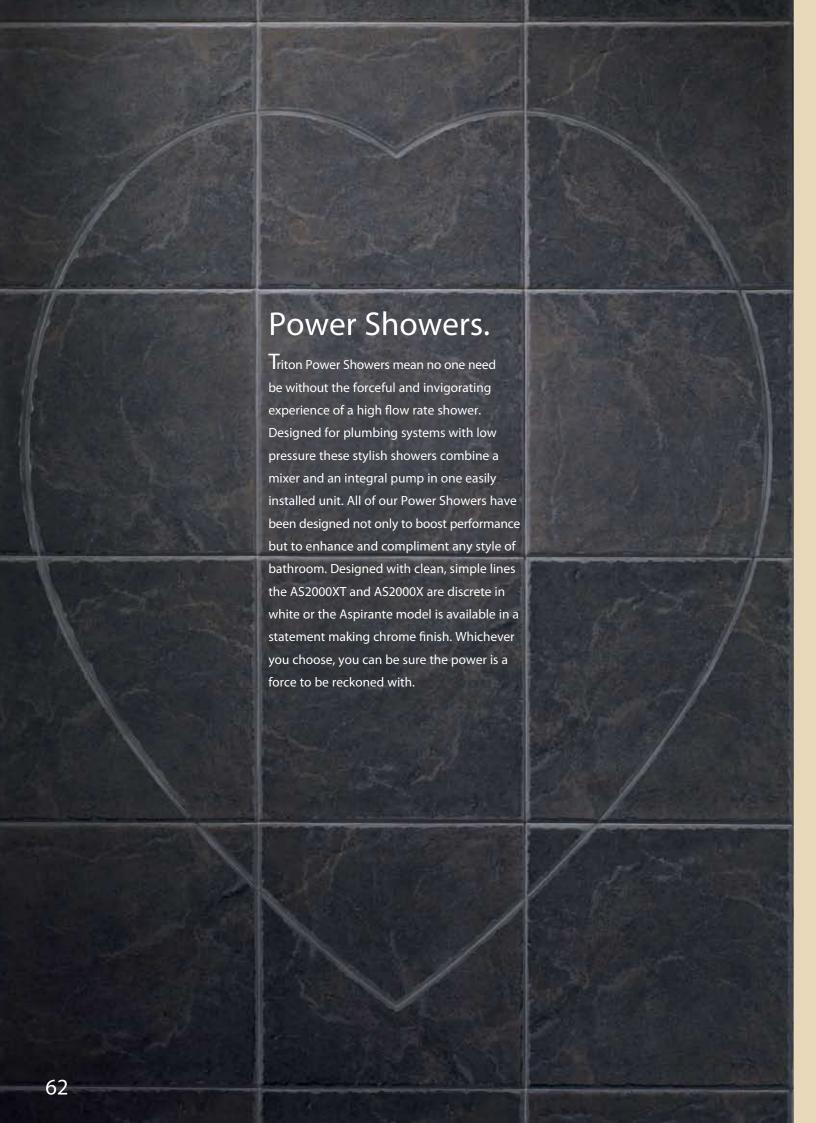
- Single spray pattern

Rub clean handset

– Single spray pattern Rub clean body jets







Aspirante Power shower Chrome Code: ASP2000THM

Aspirante thermostatic power shower

Under a beautifully restrained polished chrome fascia, this power shower has an integrated pump that provides a luxuriously high flow rate of 14 litres per minute. Matched with an all chrome riser rail and handset this model offers optimum style and







temperature gives the user more precise control and safer showering

Automatic shutdown – should either the hot or cold water supplies fail

Adjustable maximum temperature stop - reduces the risk of accidentally turning the temperature too high

Numbered temperature control – to select your favourite shower setting every time

Rub clean showerhead – 5 spray pattern

AS2000XT





Thermostatic control constantly regulated temperature gives the user

more precise control and safer showering

Automatic shutdown

- should either the hot or cold water supplies fail

Adjustable maximum temperature stop – reduces the temperature too high

Push button Start/Stop

shower setting every time

Rub clean showerhead

– 5 spray pattern

AS2000X





Adjustable maximum temperature stop – reduces the risk of accidentally turning the temperature too high

Push button Start/Stop

shower setting every time

Rub clean showerhead

– 5 spray pattern





Low pressure? No problem.

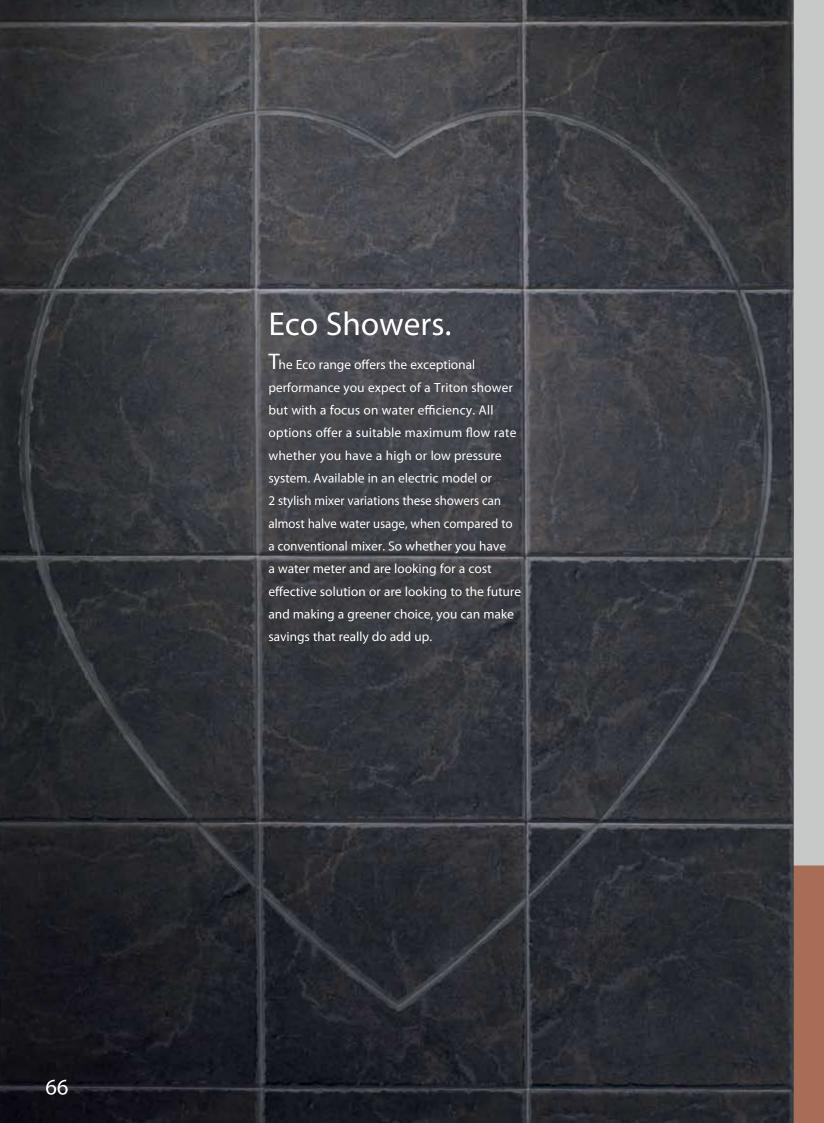
If you have your heart set on a mixer model that requires high pressure, a shower tower for instance, but you have low pressure, don't worry because it is possible to boost it. Choose the mixer shower you want then connect a Triton T22i pump to your system and you can have a high pressure flow rate from a low pressure system. The pump can be hidden in an airing cupboard or under the bath, so you can simply enjoy a luxurious powerful and stylish shower while the hard work goes on behind the scenes.

An increased flow rate may mean you have to increase the capacity of your hot and cold water tanks, so ask your plumber about the system you have. For more information on the types of pumps available see page 77.



Pump





The New Eco Range

Unichrome Dart Eco

Available in the same robust exposed or circular built-in designs as the standard Dart mixer showers, this Eco model has an integrated flow regulator to deliver a maximum flow rate of 9 litres per minute. Either unit is matched with an all chrome riser rail and 5 spray pattern showerhead.





Unichrome Dove Eco

Our ecological bar mixer is the same design as the standard Dove model but its sleek body houses a fixed flow regulator that cannot be altered delivering a maximum flow of 6 litres per minute. The chrome bar is complemented by an all chrome riser rail and 3 spray pattern showerhead.





T80Z Eco Electric

This unit offers a stylish solution for anyone looking for an electric shower wit an ecologically responsible flow rate of below 6 litres per minute. The shower's neat white fascia is complemented with a white and chrome riser rail and a 5 spray pattern showerhead.





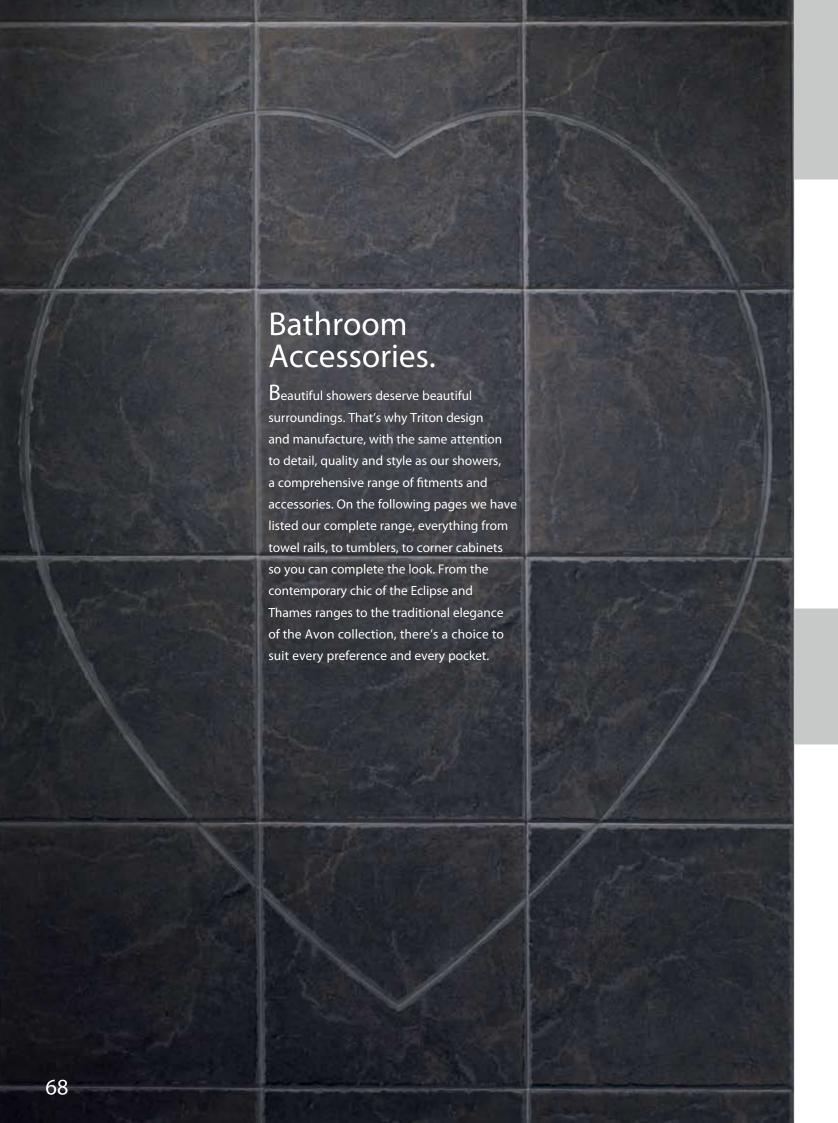


The table below shows the water savings allowed by the Triton Eco range when compared to a conventional mixer shower. Over the lifetime of a shower, this represents substantial water savings.

Shower type	Conventional mixer	Triton T80Z Eco	Triton Dove Eco	Triton Dart Eco
Litres per min	12	6	6	9
Total usage*	60	30	30	45

⁽Per person per day) assuming one 5 minute shower





Metlex Nene













Toilet roll holder

Frosted glass soap dish & holder ATH004CP Mirror ATH013CP







Frosted glass tumbler & holder ATH005CP



Metlex Eclipse





Frosted glass soap dish and holder

AECP9040



Double robe hook

AECP9120





70











Metlex Avon













Metlex Athens Accessories











Metlex Mercury









Metlex Carlton













Metlex Versailles



AVEW412M

Double mirror cabinet

Square cabinet AVE2218D



Single mirror cabinet AVEW410M







Pair of chrome effect shelves (cabinets available separately) AVEW300S



Octagonal cabinet AVE210BC





Marlborough AMM1412FS 457 x 355mm AMM1814FS 559 x 381mm AMM2215FS 610 x 457mm

Metlex Buckingham











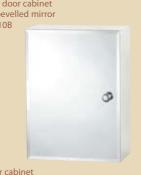
Double sliding door/one locking ABU2213D



Single door corner cabinet with bevelled mirror ABU14B



Single door cabinet with bevelled mirror ABU510B



Double sliding door cabinet ABU2215







Triton



1 Position

all white TSERIHEADW

showerhead -



TSHG1203

1.75m Chrome hose TSHER103

2m Chrome hose TSHG1266



7000 Series

mixer showerhead

chrome TSHM6RCCH 7000 Series

TSHE6RCWH

electric showerhead -

Pumps

T40i

















Provides increased water pressure

T40i **T22i** upto 2.2 bar **T550i** upto 1.2 bar **T450i** upto 1.2 bar

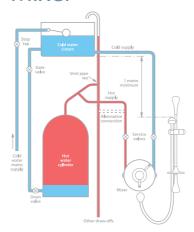




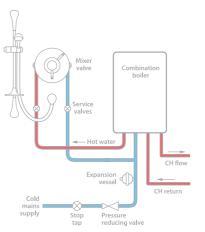
Shower Systems

This section will help you identify which plumbing system you have in your home and the types of showers best suited to it. Simply identify your water system and then follow the chart on pages 90/91 to see what your shower options are.

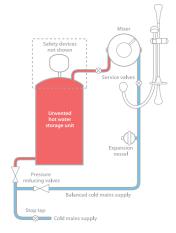
Mixer



Typical Mixer Installation Gravity Fed System

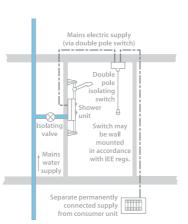


Typical Mixer Installation Combi Boiler High Pressure System

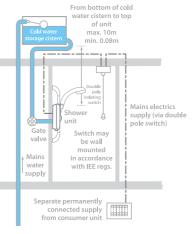


Typical Mixer Installation Unvented High Pressure System

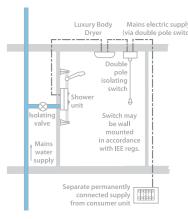
Electric showers & luxury body dryer



Typical Electric Installation Cold Mains

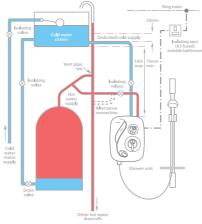


Typical Pumped Electric Installation Cold Water Cistern

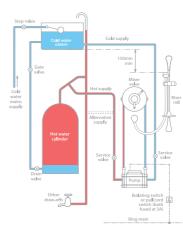


Typical Luxury Body Dryer
Installation with an Electric Shower

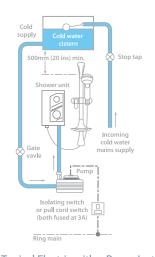
Power showers & pumps



Typical Power Shower Installation Gravity Fed System



Typical Mixer with a Pump Installation Gravity Fed System. Suitable for Mixer Showers only



Typical Electric with a Pump Installation Cold Water Cistern. Suitable for Electric Showers only

Keeping it simple, keeping it running.

As well as making choosing our showers as straightforward as possible, we also offer a comprehensive service from pre-project planning to completion and beyond to make life a lot easier.

More availability, less delays

When you choose Triton you can trust our products to be readily available across the country through a nationwide network of around 3,500 outlets ensuring no delays on site.

Nationwide service engineers

Should you need it, we have a nationwide team of Customer Service Engineers to diagnose and solve problems on site. All with the reassurance of knowing that they have the skill and experience to remedy the situation in 99% of occasions.

All the help you need, all the way

Additional help is available through our experienced Technical Advisory Team who can guide you from planning through to installation. Support services are also provided to you by our team of National Specification Mangers. And linking all of this with our Technical Service Engineers in the field is the Triton Specification Advisory Service ensuring that you have expert help when you need it, where you need it.

The details you need

Customer Service:

A dedicated team of 40 Customer Service Operators are on hand to give you all the help and advice you need:

Tel: +44 (0) 844 980 0750

Email: serviceenquiries@tritonshowers.co.uk

Website: www.tritonshowers.co.uk

Installer Hotline:

For immediate technical advice on installation, product suitability or to request additional fitting instructions:

Tel: +44 (0) 844 980 0730

Email: technical@tritonshowers.co.uk

Website: www.tritoninstallers.co.uk

Spare Parts:

We aim to despatch all orders received by 4.30pm

(Monday to Friday) on the same day:

Tel: +44 (0) 844 980 0750

Email: spare_parts@tritonshowers.co.uk

Order on-line at www.tritoninstallers.co.uk





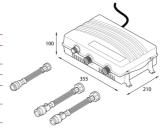


Shower specifications[†]

Satellites HP Mixer Unit

thermostatic mixer shower

Temperature Control	Thermostatic
Inlet Connections	15mm push fit flexible hoses supplied with unit
Water Entry Points	Side exposed
Cable Entry Points	Pre-wired
Outlet Connection	15mm push fit flexible hoses supplied with unit
Plumbing System Compatability	High pressure only
Minimum Running Pressure/Flow	1 Bar @ 8 l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 1 Bar	9.6l/min
Mains Supply	230V, 50Hz, current 5 amps
Approvals, Complies with	CE, IPX4
Guarantee	5 years

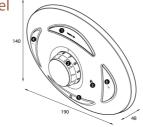


Finish		
High pressure mixing unit and sirona panel		
Code SATMIXSIR-HP		

Satellites Sirona Control Panel

thermostatic mixer show

Dip switch	Low pressure settings	High pressure settings
1 on	Run time set @10 mins	Run time set @10 mins
1 off	Run time set @20 mins	Run time set @20 mins
2 on	Temp range 35-41°c	Temp range 35-41°c
2 off	Temp range 35-47°c	Temp range 35-47°c
3 on	Eco mode set to on	Eco mode set to 'on' if dip 4 set to 'off'
3 off	Full flow control	Full flow control if dip 4 set to 'off'
4 on	Commissioning	Flow set at number 10 (combi flow)
4 off	Normal operation	Normal operation



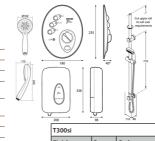
Finish		
High pressure mixing unit and sirona panel		
Code	SATMIXSIR-HP	
Low pressure mixing unit and sirona panel		
Code	SATMIXSIR-LP	

Satellites Bellona Kit Suitable for loft installations Satellites Carlova Kit Suitable for both loft or cupboard installations

Aspirante & T300si

wireless electric shower

Power Ratings	9.5 kW, 10.5 kW
Inlet Connection	15mm compression
Water Entry Points	Bottom, back (right hand side of unit)
Cable Entry Points	Back, top (right hand side of unit)
Outlet Connection	1/2"BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 l/min and 1.5 Bar @ 11l/min for 10.5 kW
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years



Finish	Power	Code
Satin/Chrome	9.5 kW	SP309SIWLSA
Satin/Chrome	10.5 kW	SP310SIWLSA

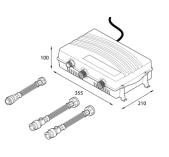
Aspirante		
Finish	Power	Code
Chrome	9.5 kW	ASP3CHR09SIWL
Chrome	10.5 kW	ASP3CHR10SIWL

† NOTE: Variations in pipework may affect flow rate figures at 0.1 bar

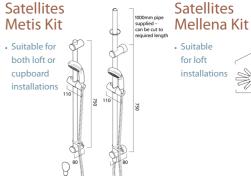
Satellites LP Mixer Unit

thermostatic mixer shower

Temperature Control	Thermostatic
Inlet Connections	15mm push fit flexible hoses supplied with unit
Water Entry Points	Side external
Cable Entry Points	Pre-wired
Outlet Connection	15mm push fit flexible hoses supplied with unit
Plumbing System Compatability	Low pressure gravity
Minimum Head Pressure/Flow	100mm
Maximum Head Pressure	10m (1 Bar)
Maximum Static Pressure	10m (1 Bar)
Open Outlet Flowrate at 0.1 Bar	15.3l/min
Mains Supply	230V, 50Hz, current 5 amps
Approvals, Complies with	BEAB, CE, IPX4
Guarantee	5 years



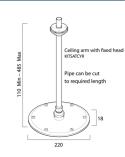
Low pressure mixing unit and sirona panel	Finish		
	Low pre	Low pressure mixing unit and sirona panel	
Code SATMIXSIR-LP	Code	SATMIXSIR-LP	



	Parlyment 122
Finish	Code
Chrome	KITSATMEL

Satellites Cyrene Kit

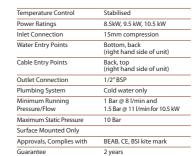
- Suitable for loft installations only
- Attaches to ceiling



Finish	Code
Chrome	KITSATCYR

Aspirante & T300si

remote electric shower





Aspirante		
Finish	Power	Code
All White	8.5 kW	SP3048SI
All White	9.5 kW	SP3049SI
All White	10.5 kW	SP3041SI
White/Chrome	8.5 kW	SP3008SI
White/Chrome	9.5 kW	SP3009SI
White/Chrome	10.5 kW	SP3001SI
T300si		
Finish	Power	Code

Γ300si		
inish	Power	Code
hrome	8.5 kW	ASP3008SI
hrome	9.5 kW	ASP3009SI
hrome	10.5 kW	ASP3001SI

T150Z

thermostatic electric shower

Temperature Control	Thermostatic
Power Ratings	8.5 kW, 9.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (right hand side unit)
Cable Entry Points	Top, bottom, back (right hand side unit)
Outlet Connection	1/2"BSP
Plumbing System	Mains cold water only
Minimum Running Pressure/Flow	0.5 Bar @ 8 l/min*
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years



Finish	Power	Code
White/Chrome	8.5 kW	SPSG08WC
White/Chrome	9.5 kW	SPSG09WC

Mirror Black 9.5 kW INS09MRBLK White Jasmine 9.5 kW INS09GLJAS Black Granite 9.5 kW INS09TLGBLK Aqua Glass 9.5 kW INS09GLAQU White Glass 9.5 kW INS09GLWHT
Arran Stone 9.5 kW INS09TLSARR

Inscriptions

electric shower

Temperature Control	Stabilised
Power Ratings	9.5 kW
Inlet Connection	15mm compression
Water Entry Points	Bottom, back (right hand side unit)
Cable Entry Points	Top, back (right hand side unit)
Outlet Connection	1/2" BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 l/min
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years

To see all finishes and for further details please see page 22-25.

Aspirante Topaz thermostatic electric shower

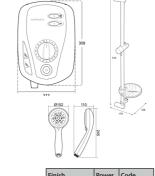
Temperature Control	Thermostatic
Power Ratings	9.5 kW, 10.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (right hand side unit)
Cable Entry Points	Top, bottom, back (right hand side of unit)
Outlet Connection	1/2"BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 I/min and 1.5 Bar @ 11 I/min for 10.5 kW
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years



Finish	Power	Code
Chrome	9.5 kW	ASP1I49SI
Chrome	10.5 kW	ASP1I41SI

Aspirante xr electric shower

Temperature Control	Stabilised
Power Ratings	9.5 kW, 10.5 kW
Inlet Connection	15mm compression
Water Entry Points	Bottom, back (right hand side unit)
Cable Entry Points	Top, back (right hand side unit)
Outlet Connection	1/2"BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 I/min and 1.5 Bar @ 11 I/min for 10.5 kW
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years



Satin/Chrome 9.5 kW ASP1009XR

T150Z Pumped

thermostatic electric shower

Temperature Control	Thermostatic pumped
Power Ratings	8.5 kW, 9.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (right hand side unit)
Cable Entry Points	Top, bottom, back (right hand side unit)
Outlet Connection	1/2" BSP
Plumbing System	Cold water cistern only
Minimum Head Pressure	75mm
Maximum Head Pressure	10m
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years

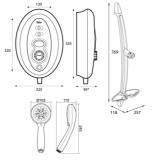


Finish	Power	Code
White/Chrome	8.5 kW	SPSGPE08WC
White/Chrome	9.5 kW	SPSGPE09WC

Topaz T100si

thermostatic electric shower

Temperature Control	Thermostatic
Power Ratings	8.5 kW, 9.5 kW, 10.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (right hand side unit)
Cable Entry Points	Top, bottom, back (right hand side of unit)
Outlet Connection	1/2" BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 I/min and 1.5 Bar @ 11 I/min for 10.5 kW
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years

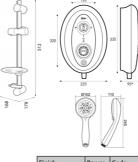


Finish	Power	Code
White	8.5 kW	SP1I48SI
White	9.5 kW	SP1I49SI
White	10.5 kW	SP1I41SI

Topaz T80si

thermostatic electric shower

Temperature Control	Thermostatic
Power Ratings	8.5 kW, 9.5 kW, 10.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (right hand side unit)
Cable Entry Points	Top, bottom, back (right hand side unit)
Outlet Connection	1/2" BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 I/min and 1.5 Bar @ 11 I/min for 10.5 kW
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years



Finish	Power	Code
White/Chrome	8.5 kW	SP8I48SI
White/Chrome	9.5 kW	SP8I49SI
White/Chrome	10.5 kW	SP8I41SI

T100xr

electric snower	
Temperature Control	Stabilised
Power Ratings	8.5 kW, 9.5 kW, 10.5 kW
nlet Connection	15mm compression
Water Entry Points	Bottom, back (right hand side unit)
Cable Entry Points	Top, back (right hand side unit
Outlet Connection	1/2" BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 I/min and 1.5 Bar @ 11 I/min for 10.5 kW
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years



Finish	Power	Code
White/Chrome	8.5 kW	SP1008XR
White/Chrome	9.5 kW	SP1009XR
White/Chrome	10.5 kW	SP1001XR

T80Z

electric shower

remperature Control	Stabilised	530	485
Power Ratings	7.5 kW, 8.5 kW, 9.5 kW, 10.5 kW	1	403
Inlet Connection	15mm compression		
Water Entry Points	Top, bottom, back (left hand side of unit) Bottom, back (right hand side of unit)	180	150
Cable Entry Points	Top, bottom, back (left or right hand side unit**)		
Outlet Connection	1/2"BSP		
Plumbing System	Cold water only		
Minimum Running Pressure/ Flow for full performance*	1.0 Bar @ 8 I/min 1.5 Bar @ 11 I/min for 10.5 kW		
Maximum Static Pressure	10 Bar		
Surface Mounted Only			
Approvals, Complies with	BEAB, CE, BSI kite mark		
Guarantee	2 years		
*At running pressure/flow 0.7	er details please see page 28-29. Bar at 8 l/min (1.2 Bar at 11 l/min fo perate at a reduced performance. Uni-fit Kit.	or 10.5k	W)



T90xr

pumped electric shower

Temperature Control	Pumped Electric Stabilised
Power Ratings	8.5 kW, 9.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (left hand side of unit)
Cable Entry Points	Top, bottom, back (left hand side of unit)
Outlet Connection	1/2"BSP
Plumbing System	Cold water cistern only
Minimum Head Pressure	75mm
Maximum Head Pressure	10m
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years

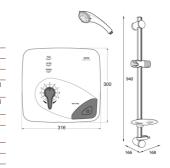


Finish	Power	Code
White/Chrome	8.5 kW	SP9008SI
White/Chrome	9.5 kW	SP9009SI

Safeguard Pumped Care

thermostatic electric shower

Temperature Control	Thermostatic pumped
Power Ratings	8.5 kW, 9.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (right hand side of unit)
Cable Entry Points	Top, bottom, back (right hand side of unit)
Outlet Connection	1/2"BSP
Plumbing System Compatibility	Cold water cistern only
Minimum Head Pressure	75mm
Maximum Static Pressure	10m
Surface Mounted Only	
Approvals	BEAB, RNIB, CE, BSI kite mark
Guarantee	2 years

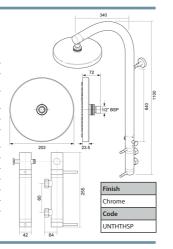


Finish	Power	Code
White/Chrome	8.5 kW	CSGPE08WC
White/Chrome	9.5 kW	CSGPE09WC

Unichrome Thames Vertical Shower Pole

thermostatic mixer shower

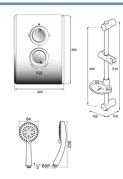
Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
Inlet Connections	3/4" flat face union with bar bracket to 15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP top
Minimum Running Pressure/Flow	0.5 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.5 Bar	8l/min
Pipe Inlet Centres	60mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



T70Z

electric shower

Temperature Control	Stabilised
Power Ratings	7.5 kW, 8.5 kW
Inlet Connection	15mm compression
Water Entry Points	Top, bottom, back (left hand side unit) Bottom, back (right hand side unit)
Cable Entry Points	Top, bottom, back (left or right hand side unit*)
Outlet Connection	1/2"BSP
Plumbing System	Cold water only
Minimum Running Pressure/Flow	1 Bar @ 8 l/min**
Maximum Static Pressure	10 Bar
Surface Mounted Only	
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	2 years
*At running pressure/flow 0.7 continue to operate at a redu **RHS is achieved using the 2	



Finish	Power	Code
White	7.5 kW	SP7007Z
White	8.5 kW	SP7008Z

Safeguard T100 Care

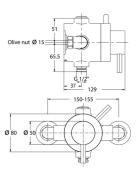
mermostatic electi	ic si lower	
emperature Control	Thermostatic	
ower Ratings	8.5 kW, 9.5 kW	
nlet Connection	15mm compression	
Vater Entry Points	Top, bottom, back (right hand side of unit)	
Cable Entry Points	Top, bottom, back (right hand side of unit)	
Outlet Connection	1/2"BSP	
Plumbing System Compatibility	Mains cold water only	
Minimum Running Pressure/Flow	0.5 Bar at 8l/min*	
Maximum Static Pressure	10 Bar	
ourface Mounted Only		
Approvals	BEAB, BEAB Care, RNIB, CE, BSI kite mark	
Guarantee	2 years	
Recommended minimum running pressure/flow for full		



Finish	Power	Code
White/Chrome	8.5 kW	C100SG08WC
White/Chrome	9.5 kW	C100SG09WC

Elina TMV3 Exposed thermostatic mixer shower

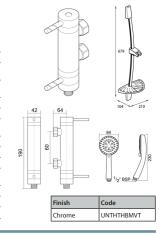
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP top or bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	10.8l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150-155mm
Approvals, Complies with	TMV3
Guarantee	3 years

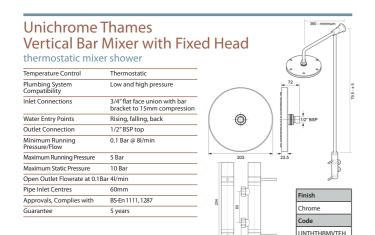


Finish	Code
Chrome	ELITMV3EXCM

Unichrome Thames Vertical Bar Mixer

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	3/4" flat face union with bar bracket to 15mm compress
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1E	Bar 4l/min
Maximum Flow with Flow Limiters Fitted	8l/min
Pipe Inlet Centres	60mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

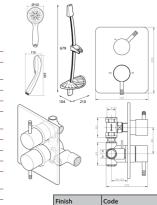




Unichrome Thames Dual Control

thermostatic mixer shower

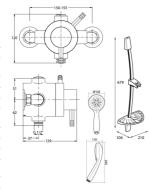
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	3/4" BSP
Water Entry Points	Rising, falling, back
Outlet Connection	3/4" BSP top
Minimum Running Pressure/Flow	0.1Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5.9l/min
Built-In depth	65mm minimum
Maximum Flow with Flow Limiters Fitted	12l/min
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Thames Exposed Concentric

thermostatic mixer shower

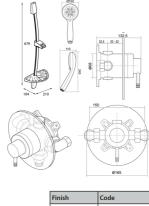
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	9.4l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150-155mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Finish
Chrome

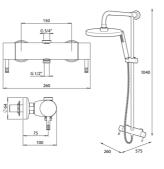
Unichrome Thames Built-In Sequential

thermostatic mixer	Snower
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression to flat face union
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Thames Bar Mixer with Diverter

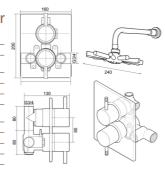
Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
Inlet Connections	1/2"BSP to 3/4"flat face union
Water Entry Points	Back
Outlet Connection	3/4" BSP top and 1/2" BSP bottom
Minimum Running Pressure/Flow	0.5 Bar @ 8l/min Bar or 0.1 Bar (with a pump)
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.5 Bar	20l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Finish	Code
Chrome	UNTHTHBM

Unichrome Thames Dual Control with Diverter

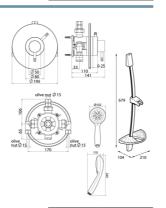
Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
Inlet Connections	3/4"BSP
Water Entry Points	Rising, falling, back
Outlet Connection	3/4" BSP top
Minimum Running Pressure/Flow	0.5 Bar @ 8l/min or 0.1 Bar* (with a pump)
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.5E	Bar 10l/min
Built-In depth	65mm minimum
Maximum Flow with Flow Limiters Fitted	12l/min
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Finish	Code
Chrome	UNTHDCDIV

Unichrome Thames Built-In Concentric

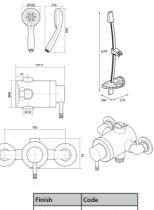
thermostatic mixer	shower
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression to flat face union
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	9.4l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Approvals, Complies with	BS-En 1111, 1287	Finish
Guarantee	5 years	Chrome
Unichrome	Thames	Ø102 110

Exposed Sequential thermostatic mixer shower

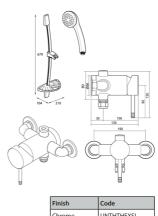
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Thames Exposed Single Lever

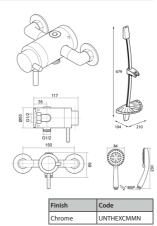
thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.5 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.5 Bar	5l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



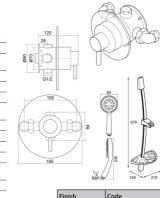
Unichrome Thames **Exposed Mini Concentric**

thermostatic mixer	shower
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
nlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiters Fitted	8l/min
Pipe Inlet Centres	110-150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Thames Built-In Mini Sequential

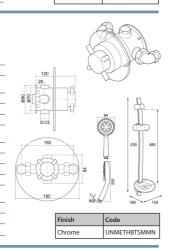
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	50-55mm minimum
Maximum Flow with Flow Limiters Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Finish	Code
Chrome	LINTHTHRTSMMN

Unichrome Mersey Built-in Mini Sequential thermostatic mixer shower

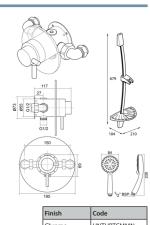
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	50-55mm minimum
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Thames Built-In Mini Concentric

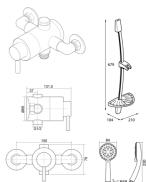
thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	50-55mm minimum
Maximum Flow with Flow Limiters Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Thames Exposed Mini Sequential

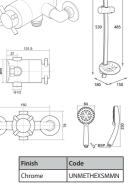
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiters Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Finish	Code
Chrome	UNTHTHEXSMMN

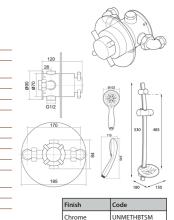
Unichrome Mersey Exposed Mini Sequential

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



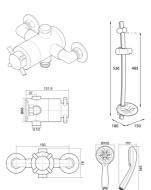
Unichrome Mersey Built-in Sequential

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	4.2l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Mersey Exposed Sequential thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	4.2l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

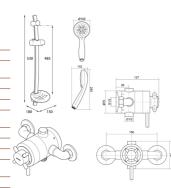


		<i>W</i>
Finish	Code	

Unichrome Mersey Exposed Concentric

thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

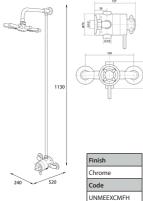


Finish	Code
Chrome	UNMEEXXCM

Unichrome Mersey Exposed Concentric with Fixed Head

thermostatic mixer shower

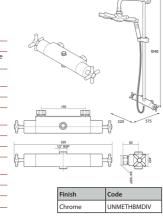
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP top
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5I/M
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



laximum Running Pressure	5 Bar	
laximum Static Pressure	10 Bar	
pen Outlet Flowrate at 0.1 Bar	5I/M	
laximum Flow with Flow imiter Fitted	8l/min	
ipe Inlet Centres	150mm	
pprovals, Complies with	BS-En 1111, 1287	
uarantee	5 years	240 520
Inichrome M	Mersev .	

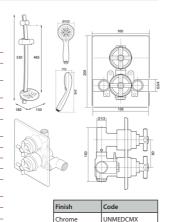
Unichrome Mersey Bar Mixer with Diverter

thermostatic mixer	shower
Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
nlet Connections	1/2" BSP to 3/4" flat face union
Water Entry Points	Back
Outlet Connection	1/2" BSP top and bottom
Minimum Running Pressure/Flow	1 Bar @ 8l/min or 0.1 Bar (with a pump)
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



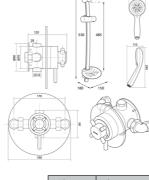
Unichrome Mersey **Dual Control**

thermostatic mixer	shower
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2"BSP to 3/4"flat face union
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP top
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	65mm minimum
Maximum Flow with Flow Limiter Fitted	8l/min
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Mersey Built-in Concentric

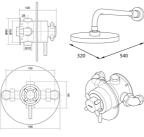
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression to flat face union
Water Entry Points	Rising, falling, back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



7	Finish	Code
-	Chrome	UNMEBTO

Unichrome Mersey Built-in Concentric with Fixed Head

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression to flat face union
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP top
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

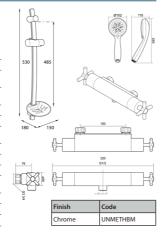


Finish	Code
Chrome	UNMEBTCMFH

Unichrome Mersey **Bar Mixer**

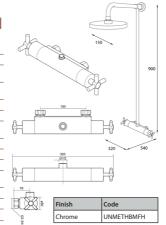
thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2" BSP to 3/4" flat face union
Water Entry Points	Back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 B	ar 5l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Mersey Bar Mixer with Fixed Head thermostatic mixer shower

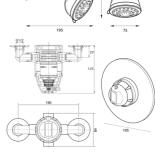
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2" BSP to 3/4" flat face union
Water Entry Points	Back
Outlet Connection	1/2"BSP top
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
uarantee	5 years



Unichrome Dart Built-In with Fixed Head

thermostatic mixer shower

	3.13116.
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
nlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP top
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	3.5l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

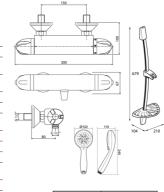


Finish	Code
Chrome	UNDATHCMBTFH

Unichrome Tyne Bar Mixer

thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2"BSP to 3/4"flat face union
Water Entry Points	Back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min or 0.1 Bar* (with a pump)
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Ba	ar 8l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

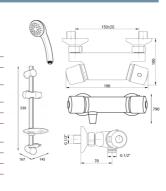


Finish	Code
Chrome	UNTYTHBM

Unichrome Aire

Bar Mixer

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2"BSP to 3/4"flat face union
Water Entry Points	Back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	6.7l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	130-170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

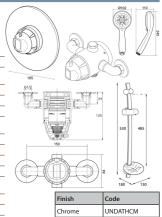


Finish	Code
Chrome	UNAITHBM

Unichrome Dart

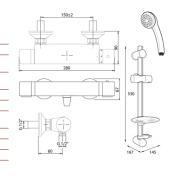
thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	15mm compression
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Ba	ar 3.5l/min
Built-In depth	55mm minimum
Maximum Flow with Flow Limiters Fitted	12l/min (9l/min for Dart Eco)
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Nene Bar Mixer

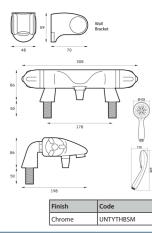
Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2"BSP to 3/4"flat face union
Water Entry Points	Back
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	6l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Pipe Inlet Centres	150mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Code UNNETHBM		
Throme UNNETHBM	inish	Code
	hrome	UNNETHBM

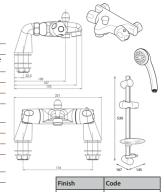
Unichrome Tyne Bath Shower Mixer

Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
Inlet Connections	3/4"BSP
Water Entry Points	Rising
Outlet Connection	1/2" BSP bottom
Minimum Running Pressure/Flow	1 Bar @ 8l/min or 0.1 Bar* (with a pump)
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 1 Bar	12l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	178mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Aire **Bath Shower Mixer**

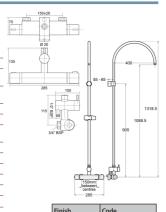
Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low press with a pump
Inlet Connections	3/4"BSP
Water Entry Points	Rising
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 1 Bar	13l/min
Maximum Flow with Flow Limiter Fitted	8l/min
Pipe Inlet Centres	178mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Unichrome Dove Bar Mixer with Diverter

thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	High pressure or low pressure with a pump
Inlet Connections	1/2" BSP to 3/4" flat face union
Water Entry Points	Back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.5 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.5 E	Bar 4l/min
Pipe Inlet Centres	130-170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years

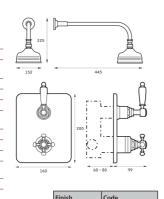


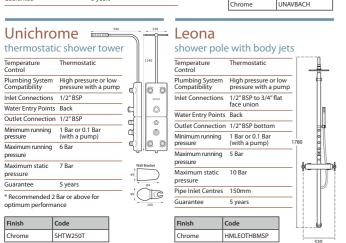
Finish	Code
Chrome	UNDOTHBMDIV

Unichrome Avon **Dual Control**

thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	3/4" BSP
Water Entry Points	Rising, falling, back
Outlet Connection	3/4" BSP top
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	5l/min
Maximum Flow with Flow Limiters Fitted	12l/min
Built-In depth	65mm minimum
Approvals, Complies with	BS-En 1111, 1287, TMV3
Guarantee	5 years





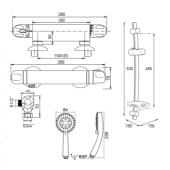


Finish	Code
White/Chrome	TAS2000XTHM

Unichrome Dove **Bar Mixer**

thermostatic mixer shower

Temperature Control	Thermostatic
Plumbing System Compatibility	Low and high pressure
Inlet Connections	1/2" BSP to 3/4" flat face union
Water Entry Points	Back
Outlet Connection	1/2"BSP bottom
Minimum Running Pressure/Flow	0.1 Bar @ 8l/min
Maximum Running Pressure	5 Bar
Maximum Static Pressure	10 Bar
Open Outlet Flowrate at 0.1 Bar	3.4l/min
Maximum Flow with Flow Limiter Fitted	8l/min (6l/min for Dart Eco Bar Mixer)
Pipe Inlet Centres	130-170mm
Approvals, Complies with	BS-En 1111, 1287
Guarantee	5 years



Finish	Code
Chrome	UNDOTHBM
Chrome	ECODOTHBM

Supri

Catio	UMCUTWCUDD		180
Finish	Code		
* Recommended 2 optimum performa			
Guarantee	1 year		000
Maximum static pressure	10 Bar		000 000 000 000 000 000
Maximum running pressure	5 Bar	1900	
Minimum running pressure	1 Bar or 0.1 Bar* (with a pump)		000
Outlet Connection	1/2" BSP		000 000 000
Water Entry Points	Back	_	
Inlet Connections	1/2" BSP		
Plumbing System Compatibility	High pressure or low pressure with a pum		
Temperature Control	Thermostatic	1	
Control		- - 1-	

Ramor

thermostatic shower tower

0	emperature ontrol	Thermostatic	
	lumbing System ompatibility	High pressure or lo pressure with a pu	
In	let Connections	1/2"BSP	
W	ater Entry Points	Back	_
000 000 000 000	utlet Connection	1/2"BSP	
888 M	linimum running ressure	1 Bar or 0.1 Bar* (with a pump)	1135
	laximum running ressure	6 Bar	
999	laximum static ressure	10 Bar	
888	uarantee	1 year	_
1.1	Recommended 2 ptimum performa		₩ 272
F	inish	Code	
180	Aqua	SHTWRAMO	

Aspirante

Temperature Control	Thermostatic
Voltage 230/240V AC.	Rating 150W nominal
Plumbing System Compatibility	Low pressure gravity
Inlet Connections	15mm push fit
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP
Minimum Head Pressure	75mm
Maximum Head Pressure	10m
Maximum Open Dutlet Flowrate	14l/min
Approvals, Complies with	BEAB, CE, BSI kite mark
uarantee	1 year



Finish	Code
Chrome	ASP2000THM

AS2000X

manual power snot	WEI
Temperature Control	Manual
Voltage 230/240V AC.	Rating 150W nominal
Plumbing System Compatibility	Low pressure gravity
nlet Connections	15mm push fit
Water Entry Points	Rising, falling, back
Outlet Connection	1/2"BSP
Minimum Head Pressure	75mm
Maximum Head Pressure	10m
Maximum Open Dutlet Flowrate	14l/min
Approvals, Complies with	BEAB, CE, BSI kite mark
Guarantee	1 year



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2			

Metlex accessories dimensions

T40i

wall mounted booster pump

NENE

Towel ring

ECLIPSE

Soap basket

EDEN

AVON

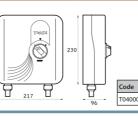
Soap basket Glass shelf

ATHENS

rosted glass tumbler and holder rosted glass soap dish and holde

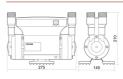
rosted glass soap dish and hold

/oltage 230/240V AC.	Rating 73W nominal
Plumbing System Compatibility	Gravity hot and cold only
nlet Connections	1/2"BSP
Water Entry Points	Bottom
Outlet Connection	1/2"BSP
Minimum Head Pressure	230mm
Maximum Head Pressure	10m
Approvals, Complies with	BEAB, CE
Guarantee	1 year
Guarantee	1 year



T22i

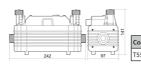
twin impeller pump		
Voltage 230/240V AC.	Rating 73W nominal	
Plumbing System Compatibility	Low pressure gravity	
Inlet Connections	15mm push fit	
Water Entry Points	Тор	
Outlet Connection	15mm push fit	
Minimum Head Pressure	1m	
Maximum Head Pressure	10m	
Maximum Open Outlet Flowrate at 1.2 Bar	22l/min	
Approvals, Complies with	BEAB, CE, IPX4	
Guarantee	2 years	



T550i

twin impeller pump

Rating 590W nominal
Low pressure gravity
15mm push fit
Side
15mm push fit
150mm
10m
16l/min
BEAB, CE
1 year



T450i

single impeller pu	mp
Voltage 230/240V AC.	Rating 73W nominal
Plumbing System Compatibility	Low pressure gravity
Inlet Connections	15mm push fit
Water Entry Points	Side
Outlet Connection	15mm push fit
Minimum Head Pressure	500mm
Maximum Head Pressure	10m
Maximum Open Outlet Flowrate at 1.2 Bar	15l/min
Approvals, Complies with	BEAB, CE
Guarantee	1 year



Frosted glass soup dish and holder	90 x 130 x 134	ANE004CP
Glass shelf	83 x 498 x 112	ANE003CP
Single towel rail	54 x 527 x 81	ANE86CP
Single towel rail	54 x 678 x 81	ANE006CP
Frosted glass toilet brush and holder	415 x 107 x 162	ANE010CP
Robe hook	75 x 54 x 73	ANE009CP
Soup basket	80 x 148 x 134	ANE014CP
Frosted glass liquid soap dispenser	164 x 64 x 124	ANE015CP
Mirror	598 x 495 x 73	ANE013CP
Double towel rail	100 x 664 x 153	ANE246CP
THAMES Toilet roll holder	45 x 166 x 71	ATH001CP
Towel ring	175 x 160 x 70	ATH002CP
Glass shelf	34 x 565 x 105	ATH003CP
Frosted glass tumbler and holder	95 x 125 x 110	ATH005CP
Frosted glass soap dish and holder	35 x 141 x 122	ATH004CP

34 x 80 x 71 457 x 538 x 73

225 x 185 x 39 100 x 67 x 51

43 x 166 x 81 36 x 660 x 13

408 x 110 x 149

166 x 168 x 82

Diameter 49m Depth 47mm 48 x 67 x 123

500 x 485 x 46

435 x 110 x n/a

50 x 130 x 125

385 x 180 x 141

500 x 402 x 50

126 x 89 x 28 161 x 448 x 38 170 x 150 x 45

150 x 620 x 70

(H x W x D)

ATH013CP

AECP9140

AED002CP

AED009CP

AED010CP AED014CP

AEDH10CP

MERCURY

Single towel rail Large two-tier wire rac

Soap basket

CARLTON

Frosted glass soap dish and hold Toilet roll holder

	Chromium plated bend + connecting spigots Pair of shower rail flanges + cover plates Curtain rings Shower rail Shower rail Ceiling support	125 x 25 x 125 50 x 50 x 18 72 x 40 x 01 25 x 915 x 25 25 x 1220 x 25 25 x 1830 x 25 58 x 58 x 490	ACTRB991 ACTRF981 ACT19112 ACTR361 ACTR481 ACTR721 ACTV1931
	Grab bar 19mm dia Grab bar 25mm dia	58 x 336 x 95 58 x 336 x 95	ACT168C ACT169AC
	Angled grab bar	191 x 330 x 83	ACT171C
1	Single towel rail Single towel rail	58 x 520 x 64 58 x 670 x 64	ACT26918C ACT26924C
٦	Double towel rail	64 x 658 x 160	ACT269A24C
٦	Toilet roll holder	35 x 140 x 80	ACT267C
٦	Tiered clean towel rack	TBC	ACTV3933
٦	Toilet roll holder	25 x 140 x 80	ACT267BC
٦	Toilet roll holder - locking wood	25 x 140 x 80	ACT267BLC
٦	Toilet roll holder- white	25 x 140 x 80	ACT267PW
٦	Bottle opener	60 x 35 x 5	ACT369C

48 x 118 x 115

195 x 150 x 84 55 x 627 x 84

144 x 88 x 76 38 x 158 x 115

244 x 208 x 140 46 x 275 x 220

MAJESTIC

Single robe hook	50 x 40 x 35	AMJ061C
Hat and coat hook	120 x 40 x 50	AMJ062C
Glass tumbler and toothbrush holder	50 x 100 x 80	AMJ073C
Double robe hook	50 x 38 x 35	AMJ071C
Toilet roll holder - single arm	45 x 145 x 92	AMJ068C
Extending shaving mirror	460 x 200 x 450	AMJ187C
Double towel rail	50 x 580 x 150	AMJ069A24C
Towel rack with under-rail	135 x 674 x 238	AMJV1754
Towel ring	165 x 160 x 30	AMJ070C
Stainless steel toilet brush and holder	410 x 97 x 97	AMJ291C
Soap dish	50 x 143 x 107	AMJ074C
Acrylic soap dish	50 x 143 x 107	AMJ0741C
Four arm stocking/flannel rail	78 x 165 x 36	AMJ0754C
Rotating shaving mirror	223 x 203 x 134	AMJ189C
Mirror	455 x 520 x 60	AMJ727C
Extending radiator towel rail	75 x 620 x 1200 x 145	AMJ569EC
Toilet roll holder	45 x 145 x 92	AMJ067C
Single towel rail Single towel rail Single towel rail	50 x 550 x 83 50 x 652 x 83 50 x 805 x 83	AMJ06518C AMJ06524C AMJ06530C
Single towel rail	50 x 645 x 90	AMJ06924C
Magnetic soap holder	50 x 40 x 65	AMJ784C
Double toilet roll holder	50 x 304 x 94	AMJ078C
Corner rack	285 x 195 x 195	AMJAWPCCS
Stainless steel toilet brush and holder	380 x 84 x 84	AMJ191C
Swing arm towel rail	78 x 420 x 36	AMJ0762C
Glass Shelf	50 x 590 x 140	AMJ06622C
Ashtray	32 x 100 x 63	AMJ081C
Grab bar	65 x 245 x 50	AMJV1901C
Towel rack	64 x 512 x 217	AMJV1751
Soap dish	35 x 112 x 90	AMJV1301

Toilet roll holder	80 x 168 x 86	AATC901
Towel ring	246 x 183 x 56	AATC902
Soap dish	80 x 120 x 90	AATC904
Mirror	450 x 650 x 56	AATC908
Glass shelf	80 x 500 x 135	AATC905
Double robe hook	80 x 80 x 25	AATC912
Toothbrush and tumbler holder	100 x 120 x 100	AATC903
Extending mirror	360 x 215 x 500	AATC913
Toilet brush and holder	375 x 115 x 133	AATC907
Single towel rai	80 x 655 x 85	AATC906
Grab bar	80 x 280 x 65	AATC909

RUCKINGHAM

OCKINGITAM		
Corner cabinet single mirror door	460x255x255	ABU14B
Linen bin	420x400x300	ABU0003
Double sliding mirror door cabinet (one locking door)	330x560x145	ABU2213D
Locking medicine cabinet	380x280x150	ABU001LM
Double sliding mirror door cabinet	325x560x130	ABU2215
Double mirror door cabinet	380x560x150	ABU512B
Single mirror door cabinet	380x280x150	ARU510B

VERSAILLES

Octagonal cabinet	381x381x130	AVE210BC
Round cabinet	381x381x130	AVE21RBC
Corner mirror cabinet	460x355x255	AVEW414M
Single Mirror cabinet	460x280x150	AVEW410M
Square cabinet	458x559x152	AVE2218D
Single mirror cabinet	750x285x150	AVEW470M
Double oval cabinet	458x559x152	AVE2218O
Pair of chrome effect shelves	60x300x125	AVEW300S
Double mirror cabinet	460x560x150	AVEW412M

MARLBOROUGH

Aluminium frame mirror	355 x 305 x 20	AMM1412FS
Aluminium frame mirror	457 x 355 x 20	AMM1814FS
Aluminium frame mirror	591 x 381 x 20	AMM2215FS
Aluminium frame mirror	610 x 457 x 20	AMM2418FS

Shower features

DIGITAL SHOWERS Satellite Sirona with Metis kit Satellite Sirona with Mellena kit Satellite Sirona with Bellona kit Satellite Sirona with Carvola kit Satellite Sirona with Cyrene kit Aspirante Wireless / T300 Si Wireless Aspirante Remote / T300 Si Remote **ELECTRIC SHOWERS** T150Z T150Z Pumped Inscriptions Topaz T100si Aspirante Topaz Topaz T80si Aspirante XR T100xr

Safeguard T100 Care Safeguard Pumped Care **MIXER SHOWERS** Elina TMV3 Exposed

Unichrome Thames Bar Diverter
Unichrome Thames Dual Control Unichrome Thames Dual Control Diverter Unichrome Thames Concentric Unichrome Thames Sequential Unichrome Thames Single Lever

Unichrome Thames Shower Pole
Unichrome Thames Vertical Bar Mixer
Unichrome Thames Vertical Bar Mixer Fixed Head

Unichrome Thames Mini Sequential Exposed Unichrome Thames Mini Sequential Built-in Unichrome Thames Mini Concentric Exposed Unichrome Thames Mini Concentric Built-in Unichrome Mersey Mini Sequential Exposed Unichrome Mersey Mini Sequential Built-in Unichrome Mersey Sequential Exposed Unichrome Mersey Sequential Built-in Unichrome Mersey Dual Control Unichrome Mersey Concentric Unichrome Mersey Exposed Fixed Head Unichrome Mersey Built-in Fixed Head Unichrome Mersey Bar Diverter Unichrome Mersey Bar Mixer Unichrome Mersey Bar Mixer Fixed Head

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	•	• • • •						•		•	0	Adjustable maximum temperature stop	
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								•	•	•	•	Double temperature protection	ety
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											0	Shower warm up	
								•		•	0	Adjustable timed shutdown	
								•		•		Audible alerts	
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								•				Single start/stop & power selection control	
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SH	OW	/EK	TO	WI	EKS

Unichrome Dart Unichrome Nene

Unichrome Aire

Unichrome Tyne
Unichrome Tyne Bath and Shower

Unichrome Aire Bath and Shower Unichrome Dove
Unichrome Dove Bar Diverter
Unichrome Avon Dual Control

Supri										
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Unichrome Thermostatic			•	•	П			•		Т
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POWER SHOWERS

Aspirante Power Shower							- (
AS2000XT Thermostatic							- (
AS2000X Manual	•							•	•	Т

ECO SHOWERS										
Unichrome Dart Eco	•			•	•					
Unichrome Dove Bar Eco										
T80Z Eco										

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Remote control	Exposed with rigid riser rail and fixed head	Exposed Will ligid liser fall and lixed liead	Exposed with fixed head	Built-in	Built-in with fixed head	Riser rail kit	Showerhead 5 spray patterns	Showerhead 3 corav natterns	Shower lead 3 splay parterns	Snowernead single spray pattern	Microphone showerhead	Body Jets	Soap dish	2.0m Hose	1.75m Hose	1.25m Hose	Complementary taps (sold separately)	Complementary accessories (sold separately)	Slate/chrome	Glass/chrome	Brushed chrome/chrome	Chrome	Satin/chrome	Aqua/chrome	White/chrome	White	10.5 kW	9.5 kW	8.5 kW	7.5 kW	5 year	3 year	2 year	1 year	High pressure	Low pressure	Cold mains	Low pressure with a pump	Beab care mark	RNIB	WRAS	Beab safety	CE	BS Kite mark	TMV3
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