



## KOHLER® Showering

Our showering tastes are as varied as our personalities. Whether you need a brisk wake-up rinse before work, a full-on therapeutic shower after a weekend of physical activity or a mere slice of precious personal time, KOHLER showering components give you everything you need to rejuvenate. In addition to our innovative shower systems, we offer shower stalls, bases and doors in a range of styles and sizes, along with accessories to match.

[Start](#)

## The Infinite Possibilities of KOHLER® Showers

Whether you're designing a custom luxury shower, remodeling the kids' bathroom or simply replacing a showerhead, Kohler has a solution. With everything from digital shower systems and innovative spray experiences to line-matched trim in styles and finishes to suit every décor, we can walk you through an easy upgrade or help you create a home-spa retreat.

Select the configuration below that best suits your needs.

### Valve configurations with 1 to 2 outlets



Showerhead only



Showerhead with Bath spout



Handshower with Bath Spout



Showerhead • Handshower

### Valve configurations with 3 to 4 outlets



Showerhead • Handshower •  
Bodysprays



Showerhead • Handshower •  
Rainhead



Showerhead • Handshower •  
Rainhead • Bodysprays



Showerhead • Handshower •  
WaterTile® Ambient Rain •  
Bodysprays • Steam

## Showerhead Only



### Components

**Purist® Showerhead**  
K-965-AK-CP

#### About this configuration:

Simple but functional. A showerhead only configuration is common in many homes. Choose a full spray single function showerhead for a drenching, luxurious spray or mix up your mornings with a multi-function showerhead.

### Valve Options

### Benefits

Click here to

Pressure-balancing

- Control water flow and temperature with Rite-Temp® pressure-balancing valve
- Anti-scalding feature

[Learn More](#)

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

[Learn More](#)

## Showerhead Only



### Rite-Temp® Pressure-balancing Valve

K-8304 (shown)

This Rite-Temp pressure-balancing valve works behind the scenes to prevent scalding and thermal shock for optimal comfort. Additionally, the unit features a diaphragm design that virtually eliminates freeze-ups from contamination and water debris. When paired with compatible trim, this valve delivers a high-temperature limit stop and an optimal comfort zone, so you can set a maximum high and then find and maintain your desired water temperature.

- Rite-Temp pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit
- Provides anti-scald protection and temperature regulation
- Mounting tabs located on rough-in for secure installation option
- High temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit



See Available Shower Trim

View Valve Specifications



Purist® shower trim combine simple, architectural forms with sensual design lines and careful detailing. For a guest bathroom, a showerhead only installation using a Rite-Temp K-8304 pressure-balancing valve offers years of durable performance and also features a high-temperature limit stop and anti-scald protection.

**Products Shown:**

Purist Rite-Temp® pressure-balancing shower trim set (K-TS14422-4-CP)

View Behind the Wall



## Showerhead Only with Pressure-balancing Valve



### Valve Used




**A.**  
Rite-Temp®  
Pressure-balancing  
Valve  
K-8304

See Available Shower Trim

View Valve Specifications

## Showerhead Only with Pressure-balancing Valve

			
		Standard	With Stops
Universal NPT		K-8304-K	K-8304-KS
PEX-crimp (F1807 PEX)		K-8304-PX	K-8304-PS
PEX-expansion (F1960 PEX)		K-8304-UX	K-8304-US
Features			
Max Flow Rate (@45psi)		5.0 gpm	5.0 gpm
Forged Brass Valve Body		Yes	Yes
Cartridge		Diaphragm	Diaphragm
High temperature limit setting		Yes	Yes
Mixing valve cycles from "Cold" to "Hot"		Yes	Yes
Back-to-back install		Yes	Yes
Single-handle control		Yes	Yes
Filter screens		N/A	N/A
No. of outlets		2	2
Integral diverter		No	No
Inlet		1/2"	1/2"

Benefits
Superior long term reliability
Diaphragm cartridge provides better long-term reliability and pressure control over shuttle type designs.
Limit maximum temperature to prevent accidental scalding
For condo/hospitality projects
Simple installation and operation

# Showerhead Only

with Pressure-balancing Valve



	Valve Trim	Shower Trim Set	Finishes										
VALVE	K-8304/K-2971	K-8304/K-2971	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>													
IV Georges	x	x		x	x		x	x					
Antique	x	x	x	x				x					
Pinstripe	x	x	x	x	x								
Finial	x	x	x	x	x		x		x		x		
Loure	x	x	x	x	x								
Symbol	x	x	x	x									
Composed	x		x			x							
Stillness	x	x	x	x									
Margaux	x	x	x	x	x		x		x				
Stance	x	x	x	x									
Memoirs Stately	x	x	x	x			x				x		
Purist	x	x	x	x	x		x		x			x	
Artifacts	x		x	x	x		x			x	x		
<b>SHOWROOM</b>													
Revival	x	x	x	x			x	x					
Oblo	x	x	x	x									
Bancroft	x	x	x	x	x		x				x		
Honesty	x	x	x										
Toobi	x	x	x	x									
<b>BASIC</b>													
Fairfax	x	x	x	x							x		
Archer	x	x	x	x				x	x				
Kelston	x	x	x	x							x		
Forté	x	x	x	x									x
Devonshire	x	x	x	x	x		x	x			x		
Refinia	x	x	x	x									x
Alteo	x	x	x	x							x		
July	x	x	x										x
Coralais	x	x	x										x

## Showerhead Only



### MasterShower® 1/2" Thermostatic Valve K-2972 (shown)

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your showerheads.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).



[See Available Shower Trim](#)

[View Valve Specifications](#)



Thermostatic valves provide incredibly accurate temperature control and safety protection combined with the ability to fine tune the volume of water. Pairing with a lone showerhead gives a simple, but accurate and powerful shower experience.

**Products Shown:**

Stance® single-function showerhead (K-14787-CP)

Stance thermostatic valve trim (K-T14781-4-CP)

Stance volume control valve trim (K-T14782-4-CP)

[View Behind the Wall](#)

## Showerhead Only with Manual Thermostatic Valve



### Valves Used



**A.**  
**MasterShower®**  
1/2" Thermostatic  
Valve  
K-2972



**B.**  
**MasterShower**  
1/2" Volume Control  
Valve  
K-2974

[See Available Shower Trim](#)

[View Valve Specifications](#)



### Valves Used





**A.**  
**MasterShower®**  
1/2" Stacked  
Thermostatic Valve  
K-2973


[See Available Shower Trim](#)

[View Valve Specifications](#)

## Showerhead Only with MasterShower Thermostatic Valves

		
	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>
Model Number	K-2972-KS	K-2973-KS
Inlet Size	1/2" NPT	1/2" NPT
Outlets	1/2" Top Port	1/2" Top Port
Connections	Universal NPT	Universal NPT
Required Volume Control	K-2974-KS	
Features		
Max Flow Rate (@45psi)	10.9 gpm	7.2 gpm
Forged Brass Valve Body	Yes	Yes
Cartridge	Yes	Yes
High temperature limit setting	Yes	Yes
Filter screens	Yes	Yes
No. of outlets	1	1

Benefits
Superior long term reliability
Thermostatic engine design provides high reliability and precision temperature control.
Limit maximum temperature to prevent accidental scalding




	
	<b>MasterShower Volume Control</b>
Model Number	K-2974-K
Inlet Size	1/2"
Outlets	1/2"
Features	
Max Flow Rate (@45psi)	10.0 gpm
Cartridge	Yes
Number of Outlets	1
Function	on/off
Shared Functionality	When combined with other Volume Control Valves
CalGreen Compliant	N/A
Ability to increase/decrease volume of water flow	Yes



All Thermostatic and Control Valves include our patented K-Joints

# Showerhead Only

with MasterShower Thermostatic Valves

				Finishes										
VALVE	K-2972/K-2975	K-2973/K-2976	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>														
IV Georges	x		x		x	x		x	x					
Antique	x		x	x	x				x					
Pinstripe	x		x	x	x	x								
Finial	x	x	x	x	x	x		x		x		x		
Loure	x		x	x	x	x								
Symbol	x		x	x	x									
Composed	x		x	x			x							
Stillness	x	x	x	x	x									
Margaux	x		x	x	x	x		x		x				
Stance	x		x	x	x									
Memoirs Stately	x	x	x	x	x			x				x		
Purist	x	x	x	x	x	x		x					x	
Artifacts	x		x	x	x	x		x			x	x		
<b>SHOWROOM</b>														
Revival	x	x	x	x	x			x	x					
Oblo	x		x	x	x									
Bancroft	x	x	x	x	x	x		x				x		
Honesty	x		x	x	x									
Toobi	x		x	x	x									
<b>BASIC</b>														
Fairfax				x	x							x		
Archer				x	x									
Kelston				x	x							x		
Forté	x		x	x	x									x
Devonshire	x		x	x	x	x		x	x			x		
Refinia				x	x									
Alteo				x	x							x		
July														
Coralais														

## Showerhead with Bath Spout



### Components

**Stillness® Showerhead**  
K-967-CP

**Stillness Bath Spout**  
K-952-CP

### About this configuration

An ideal choice for those looking to specify for a bath and shower combined space. Select a multi-function showerhead for spray options or a Katalyst® shower head for a full luxurious shower experience.

### Valve Options

### Benefits

### Click here to

Pressure-balancing

- Control water flow and temperature with Rite-Temp® pressure-balancing valve
- Anti-scalding feature

[Learn More](#)

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

[Learn More](#)

Digital Thermostatic

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

[Learn More](#)



## Showerhead with Bath Spout



### Rite-Temp® Pressure-balancing Valve K-8304

This Rite-Temp pressure-balancing valve works behind the scenes to prevent scalding and thermal shock for optimal comfort. Additionally, the unit features a diaphragm design that virtually eliminates freeze-ups from contamination and water debris. When paired with compatible trim, this valve delivers a high-temperature limit stop and an optimal comfort zone, so you can set a maximum high and then find and maintain your desired water temperature.

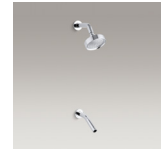
- Rite-Temp pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit
- Provides anti-scald protection and temperature regulation
- Mounting tabs located on rough-in for secure installation option
- High temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit

### Rite-Temp Pressure-balancing Valve with Diverter K-11748 (shown)

- Integral diverter mechanism provides seamless switching from a bath spout to a showerhead

### HiFlow Rite-Temp Pressure-balancing Valve K-2971

- Provides up to 13.0 gpm for a faster tub fill



See Available Shower Trim

View Valve Specifications



Considered the standard in most American homes this configuration allows for a luxurious showering experience or the ability to quickly fill the tub for that personalized retreat.

**Products Shown:**  
Purist Rite-Temp® pressure-balancing bath/shower trim set (K-T14420-4-CP)

View Behind the Wall

## Showerhead with Bath Spout with Pressure-balancing Valve



### Valves Used



**A.**  
Rite-Temp®  
Pressure-balancing  
Valve with Diverter  
K-11748

See Available Shower Trim

View Valve Specifications



### Valves Used



**A.**  
Rite-Temp®  
Pressure-balancing  
Valve  
K-8304

- OR -



Alternate (not pictured)  
HiFlow Rite-Temp®  
Pressure-balancing  
Valve  
K-2971

\* Requires a  
MasterShower  
Twin ell  
K-9663

See Available Shower Trim








View Valve Specifications

## Showerhead with Bath Spout with Pressure-balancing Valve

					
	Standard	With Stops	Integral Diverter	With Integral Diverter & Stops	HiFlow
Universal NPT 	K-8304-K	K-8304-KS	K-11748-K	K-11748-KS	K-2971-KS*  *NPT Only
PEX-crimp (F1807 PEX) 	K-8304-PX	K-8304-PS			
PEX-expansion (F1960 PEX) 	K-8304-UX	K-8304-US			
Features					
Max Flow Rate (@45psi)	5.0 gpm	5.0 gpm	5.0 gpm	5.0 gpm	13.0 gpm
Forged Brass Valve Body	Yes	Yes	Yes	Yes	Yes
Cartridge	Diaphragm	Diaphragm	Diaphragm	Diaphragm	Diaphragm
High temperature limit setting	Yes	Yes	Yes	Yes	Yes
Mixing valve cycles from "Cold" to "Hot"	Yes	Yes	Yes	Yes	Yes
Back-to-back install	Yes	Yes	No	No	Yes
Single-handle control	Yes	Yes	Yes	Yes	Yes
Filter screens	N/A	N/A	N/A	N/A	N/A
No. of outlets	2	2	2	2	1
Integral diverter	No	No	Yes	Yes	No
Inlet	1/2"	1/2"	1/2"	1/2"	3/4"

Benefits
Superior long term reliability
Diaphragm cartridge provides better long-term reliability and pressure control over shuttle type designs.
Limit maximum temperature to prevent accidental scalding
For condo/hospitality projects
Simple installation and operation

## Showerhead with Bath Spout with Pressure-balancing Valve

								Finishes										
VALVE	K-8304/K-2971	K-8304/K-2971	K-8304/K-2971	K-11748	K-11748	K-11748	K-728/K-737	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>																		
IV Georges	x	x	x				x		x	x		x	x					
Antique	x	x	x				x	x	x				x					
Pinstripe	x	x		x		x	x	x	x	x								
Finial	x	x		x		x	x	x	x	x		x		x		x		
Loure	x	x		x	x	x	x	x	x	x								
Symbol	x	x		x		x	x	x	x									
Composed	x			x			x	x			x							
Stillness	x	x		x		x	x	x	x									
Margaux	x	x	x	x		x	x	x	x	x		x		x				
Stance	x	x		x	x	x	x	x	x									
Memoirs Stately	x	x	x				x	x	x			x				x		
Purist	x	x		x		x	x	x	x	x		x		x			x	
Artifacts	x			x			x	x	x	x		x			x	x		
<b>SHOWROOM</b>																		
Revival	x	x	x			x	x	x	x			x	x					
Oblo	x	x		x		x	x	x	x									
Bancroft	x	x	x				x	x	x	x		x				x		
Honesty	x	x		x		x		x										
Toobi	x	x		x	x	x	x	x	x									
<b>BASIC</b>																		
Fairfax	x	x	x				x	x	x							x		
Archer	x	x	x				x	x	x				x	x				
Kelston	x	x	x				x	x	x							x		
Forté	x	x	x				x	x	x									x
Devonshire	x	x	x				x	x	x	x		x	x			x		
Refinia	x	x	x	x	x		x	x	x									x
Alteo	x	x	x	x	x		x	x	x							x		
July	x	x	x					x										x
Coralais	x	x	x					x										x

## Showerhead with Bath Spout



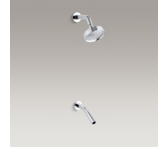
### MasterShower® 1/2" Thermostatic Valve K-2972 (shown)

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your showerhead or tub filler.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).

### MasterShower 3/4" Thermostatic Valve K-2975

- 17.2 gpm (gallons per minute) high flow rate is ideal for rapid bath filling



[See Available Shower Trim](#)

[View Valve Specifications](#)



With a flow rate of almost 11 gallons per minute of water, a thermostatic valve provides a quick bath fill. Pair with a showerhead for combined bath/shower installations and experience complete control over the volume of water for both the bath and showerhead.

**Products Shown:**

- Purist thermostatic valve trim (K-T14488-4-CP)
- Purist single-function showerhead (K-14418-CP)
- Purist transfer valve trim (K-T14490-4-CP)
- Purist bath spout (K-14426-CP)

[View Behind the Wall](#)

## Showerhead with Bath Spout with Manual Thermostatic Valve



[See Available Shower Trim](#)

[View Valve Specifications](#)

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



[See Available Shower Trim](#)

[View Valve Specifications](#)

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



**C.**  
MasterShower  
2- or 3-way Transfer  
Valve K-728



- OR -

Diverter Valve K-737




### Alternate Configuration:

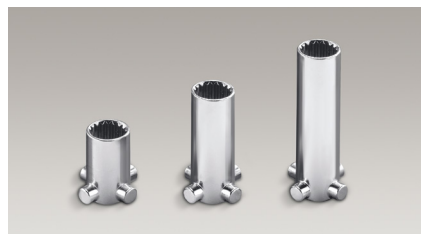
K-2973 MasterShower 1/2" Stacked Thermostatic Valve instead of  
K-2972 MasterShower 1/2" Thermostatic Valve and  
K-2974 MasterShower 1/2" Volume Control

## Showerhead with Bath Spout with MasterShower Thermostatic Valves

		
	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>
Model Number	K-2972-KS	K-2973-KS
Inlet Size	1/2" NPT	1/2" NPT
Outlets	1/2" Top Port	1/2" Top Port
Connections	NPT	NPT
Required Volume Control	K-2974-KS	
<b>Features</b>		
Max Flow Rate (@45psi)	10.9 gpm	7.2 gpm
Forged Brass Valve Body	Yes	Yes
Cartridge	Yes	Yes
High temperature limit setting	Yes	Yes
Filter screens	Yes	Yes
No. of outlets	1	1

<b>Benefits</b>
Superior long term reliability
Thermostatic engine design provides high reliability and precision temperature control.
Limit maximum temperature to prevent accidental scalding

			
	<b>MasterShower Volume Control</b>	<b>MasterShower Transfer Valve</b>	<b>MasterShower Diverter Valve</b>
Model Number	K-2974-K	K-728-K	K-737-K
Inlet Size	1/2"	3/4"	3/4"
Outlets	1/2"	1/2"	1/2"
<b>Features</b>			
Max Flow Rate (@45psi)	10.0 gpm	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes
Number of Outlets	1	2 or 3	2 or 3
Function	on/off	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	When combined with other Volume Control Valves	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	N/A	No	Yes
Ability to increase/decrease volume of water flow	Yes	No	Yes







All Thermostatic and Control Valves include our patented K-Joints



# Showerhead with Bath Spout

with MasterShower Thermostatic Valves

					Finishes										
VALVE	K-2972/K-2975	K-2973/K-2976	K-728/K-737	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x		x	x		x	x		x	x					
Antique	x		x	x	x	x				x					
Pinstripe	x		x	x	x	x	x								
Finial	x	x	x	x	x	x	x		x		x		x		
Loure	x		x	x	x	x	x								
Symbol	x		x	x	x	x									
Composed	x		x	x	x			x							
Stillness	x	x	x	x	x	x									
Margaux	x		x	x	x	x	x		x		x				
Stance	x		x	x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x	x	x	x	x	x		x					x	
Artifacts	x		x	x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x		x	x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x		x	x	x	x									
Toobi	x		x	x	x	x									
<b>BASIC</b>															
Fairfax			x		x	x							x		
Archer			x		x	x									
Kelston			x		x	x							x		
Forté	x		x	x	x	x									x
Devonshire	x		x	x	x	x	x		x	x			x		
Refinia			x		x	x									
Alteo			x		x	x							x		
July															
Coralais															



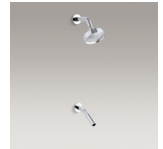
## Showerhead with Bath Spout



### DTV Prompt® 2-port digital thermostatic valve K-528 (shown)

The DTV Prompt digital shower system elevates the experience of showering with approachable, intuitive technology. The K-528-K two-port thermostatic valve is designed to work with the K-527 DTV Prompt digital interface.

- Up to 13 gpm (gallons per minute) flow rate with maximum flow of 8.0 gpm from one outlet.
- Connect up to two DTV Prompt interfaces from one valve.
- Install valve up to 20 feet away from the interface (cable supplied with interface).
- Distance can be extended with a standard RJ-11 phone extension cord.
- Pre-wired with three-prong plug for connection to 110v AC receptacle.
- Mounts within standard 2- by 4-inch walls.
- For use in both bathing and showering experiences.



### View Valve Specifications



The DTV Prompt digital thermostatic valve is designed to enhance your showering and bathing experience with greater control, convenience and functionality. Up to 8 gallons per minute out of the main outlet means a quick fill for the bath. The sleek, modern interface design fits many design tastes.

**Products Shown:**  
DTV Prompt digital interface (K-527-E)  
Purist® single-function showerhead (K-14418-CP)  
Purist wall-mount bath spout (K-14426-CP)

### View Behind the Wall

## Showerhead with Bath Spout with Digital Thermostatic Valve



### Valve Used



**A.**  
**DTV Prompt®**  
Digital two-port  
Thermostatic Valve  
K-528-K

### Interface Options




**B.**  
**DTV Prompt**  
Digital Interface  
K-527




**B.**  
**DTV Prompt**  
Eco Digital Interface  
CalGreen Compliant  
K-527-E

[View Valve Specifications](#)

## Showerhead with Bath Spout with Digital Thermostatic Valve

	
	<b>DTV Prompt</b>
Primary Interface SKU	K-527
CalGreen Compliant Interface	K-527-E
Auxiliary Interface	Same as Primary
Finishes	1CP, 1SN,0, 7
Max Number of Interfaces per Valve	2
Display Size	1-9/16"
User Presets	1
Clock	Yes
Pause Function	Yes
Warm-up Mode	Yes
Programmable HydroTherapy	No
Steam	No
Audio	No
Lighting	No
Integral diverter	No

	
	<b>DTV Prompt</b>
Valve	K-528-K
Number of Outlets	2
Inlet / Outlet size	1/2"
Max Flow Rate	13 gpm
Max flow rate from one outlet	8 gpm
Adjustable High Temp Limit	Yes

## Handshower with Bath Spout



### Components

**Stillness® Handshower**  
K-9059-CP Contemporary Handshower Kit  
(Includes handshower, slidebar, hose, and wall supply)

**Stillness Bath Spout**  
K-952-CP

### About this configuration

An ideal choice for those looking to specify for a bath and shower combined space. Select a multi-function handshower for spray options and begin enjoying your showering space.

### Valve Options

### Benefits

### Click here to

Pressure-balancing

- Control water flow and temperature with Rite-Temp® pressure-balancing valve
- Anti-scalding feature

[Learn More](#)

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

[Learn More](#)

Digital Thermostatic

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

[Learn More](#)

## Handshower with Bath Spout



### Rite-Temp® Pressure-balancing Valve

K-8304 (shown)

This Rite-Temp pressure-balancing valve works behind the scenes to prevent scalding and thermal shock for optimal comfort. Additionally, the unit features a diaphragm design that virtually eliminates freeze-ups from contamination and water debris. When paired with compatible trim, this valve delivers a high-temperature limit stop and an optimal comfort zone, so you can set a maximum high and then find and maintain your desired water temperature.

- Rite-Temp pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit
- Provides anti-scald protection and temperature regulation
- Mounting tabs located on rough-in for secure installation option
- High temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit

### Rite-Temp Pressure-balancing Valve with Diverter

K-11748

- Integral diverter mechanism provides seamless switching from a bath spout to a handshower

### HiFlow Rite-Temp Pressure-balancing Valve

K-2971

- Provides up to 13.0 gpm for a faster tub fill

See Available Shower Trim

View Valve Specifications



Handshowers are great for the family bath and can enhance the functionality of your shower by accommodating a range of heights for both adults and children.

#### Products Shown:

Purist Rite-Temp® pressure-balancing valve trim with lever handle (K-T14501-4-CP)

Contemporary handshower kit (K-9059-CP)

Purist wall-mount bath spout (K-14426-CP)

View Behind the Wall

# Handshower with Bath Spout with Pressure-balancing Valve



### Valves Used



**A.**  
Rite-Temp®  
Pressure-balancing  
Valve with Diverter  
K-11748

See Available Shower Trim

View Valve Specifications



### Valves Used



**A.**  
Rite-Temp®  
Pressure-balancing  
Valve  
K-8304

- OR -




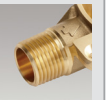
Alternate (not pictured)  
HiFlow Rite-Temp®  
Pressure-balancing  
Valve  
K-2971

\* Requires a  
MasterShower  
Twin ell  
K-9663

See Available Shower Trim








View Valve Specifications

## Handshower with Bath Spout with Pressure-balancing Valve

					
	Standard	With Stops	Integral Diverter	With Integral Diverter & Stops	HiFlow
Universal NPT 	K-8304-K	K-8304-KS	K-11748-K	K-11748-KS	K-2971-KS*  *NPT Only
PEX-crimp (F1807 PEX) 	K-8304-PX	K-8304-PS			
PEX-expansion (F1960 PEX) 	K-8304-UX	K-8304-US			
Features					
Max Flow Rate (@45psi)	5.0 gpm	5.0 gpm	5.0 gpm	5.0 gpm	13.0 gpm
Forged Brass Valve Body	Yes	Yes	Yes	Yes	Yes
Cartridge	Diaphragm	Diaphragm	Diaphragm	Diaphragm	Diaphragm
High temperature limit setting	Yes	Yes	Yes	Yes	Yes
Mixing valve cycles from "Cold" to "Hot"	Yes	Yes	Yes	Yes	Yes
Back-to-back install	Yes	Yes	No	No	Yes
Single-handle control	Yes	Yes	Yes	Yes	Yes
Filter screens	N/A	N/A	N/A	N/A	N/A
No. of outlets	2	2	2	2	1
Integral diverter	No	No	Yes	Yes	No
Inlet	1/2"	1/2"	1/2"	1/2"	3/4"

Benefits
Superior long term reliability
Diaphragm cartridge provides better long-term reliability and pressure control over shuttle type designs.
Limit maximum temperature to prevent accidental scalding
For condo/hospitality projects
Simple installation and operation

## Handshower with Bath Spout with Pressure-balancing Valve

								Finishes										
VALVE	K-8304/K-2971	K-8304/K-2971	K-8304/K-2971	K-11748	K-11748	K-11748	K-728/K-737	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>																		
IV Georges	x	x	x				x		x	x		x	x					
Antique	x	x	x				x	x	x				x					
Pinstripe	x	x		x		x	x	x	x	x								
Finial	x	x		x		x	x	x	x	x		x		x		x		
Loure	x	x		x	x	x	x	x	x	x								
Symbol	x	x		x		x	x	x	x									
Composed	x			x			x	x			x							
Stillness	x	x		x		x	x	x	x									
Margaux	x	x	x	x		x	x	x	x	x		x		x				
Stance	x	x		x	x	x	x	x	x									
Memoirs Stately	x	x	x				x	x	x			x				x		
Purist	x	x		x		x	x	x	x	x		x		x			x	
Artifacts	x			x			x	x	x	x		x			x	x		
<b>SHOWROOM</b>																		
Revival	x	x	x			x	x	x	x			x	x					
Oblo	x	x		x		x	x	x	x									
Bancroft	x	x	x				x	x	x	x		x				x		
Honesty	x	x		x		x		x										
Toobi	x	x		x	x	x	x	x	x									
<b>BASIC</b>																		
Fairfax	x	x	x				x	x	x							x		
Archer	x	x	x				x	x	x				x	x				
Kelston	x	x	x				x	x	x							x		
Forté	x	x	x				x	x	x									x
Devonshire	x	x	x				x	x	x	x		x	x			x		
Refinia	x	x	x	x	x		x	x	x									x
Alteo	x	x	x	x	x		x	x	x							x		
July	x	x	x					x										x
Coralais	x	x	x					x										x



## Handshower with Bath Spout



### MasterShower® 1/2" Thermostatic Valve K-2972 (shown)

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your handshower or tub filler.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).

### MasterShower 3/4" Thermostatic Valve K-2975

- 17.2 gpm (gallons per minute) high flow rate is ideal for rapid bath filling



See Available Shower Trim

View Valve Specifications



Perfect for a kids bathroom, a handshower allows you to adjust the shower height as they grow and the precise temperature control allows you to set the perfect temperature - not too hot and not too cold.

**Products Shown:**

- Shift<sup>™</sup> multi-function showerhead (K-45415-CP)
- Stillness<sup>®</sup> bath spout (K-952CP)
- Stillness thermostatic valve trim (K-T10940-4-CP)
- Stillness volume control trim (K-T10943-4-CP)
- Stillness transfer valve trim (K-T10944-4-CP)

View Behind the Wall

## Handshower with Bath Spout with Manual Thermostatic Valve



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



**C.**  
MasterShower  
2- or 3-way Transfer  
Valve K-728





- OR -

Diverter Valve K-737




### Alternate Configuration:

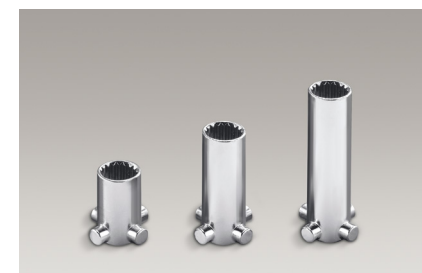
K-2973 MasterShower 1/2" Stacked Thermostatic Valve instead of  
K-2972 MasterShower 1/2" Thermostatic Valve and  
K-2974 MasterShower 1/2" Volume Control

## Handshower with Bath Spout with MasterShower Thermostatic Valves

				
	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>
Model Number	K-2972-KS	K-2973-KS	K-2975-KS	K-2976-KS
Inlet Size	1/2" NPT	1/2" NPT	3/4" NPT	3/4" NPT
Outlets	1/2" Top Port	1/2" Top Port	3/4" Top Port 3/4" Bottom Port	3/4" Top Port 3/4" Bottom Port
Connections	NPT	NPT	NPT	NPT
Required Volume Control	K-2974-KS		K-2977-KS	
Features				
Max Flow Rate (@45psi)	10.9 gpm	7.2 gpm	17.2 gpm	TOP: 14.5 gpm Bottom: 17.2 gpm
Forged Brass Valve Body	Yes	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes	Yes
High temperature limit setting	Yes	Yes	Yes	Yes
Filter screens	Yes	Yes	Yes	Yes
No. of outlets	1	1	2	2

Benefits	
Forged Brass Valve Body	Superior long term reliability
Cartridge	Thermostatic engine design provides high reliability and precision temperature control.
High temperature limit setting	Limit maximum temperature to prevent accidental scalding





			
	<b>MasterShower Volume Control</b>	<b>MasterShower Transfer Valve</b>	<b>MasterShower Diverter Valve</b>
Model Number	K-2974-K	K-728-K	K-737-K
Inlet Size	1/2"	3/4"	3/4"
Outlets	1/2"	1/2"	1/2"
Features			
Max Flow Rate (@45psi)	10.0 gpm	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes
Number of Outlets	1	2 or 3	2 or 3
Function	on/off	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	When combined with other Volume Control Valves	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	N/A	No	Yes
Ability to increase/decrease volume of water flow	Yes	No	Yes



All Thermostatic and Control Valves include our patented K-Joints

# Handshower with Bath Spout

with MasterShower Thermostatic Valves

															
	Valve Trim	Stacked Valve Trim	Transfer Valve Trim	Volume Control Valve Trim	Finishes										
VALVE	K-2972/K-2975	K-2973/K-2976	K-728/K-737	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x		x	x		x	x		x	x					
Antique	x		x	x	x	x				x					
Pinstripe	x		x	x	x	x	x								
Finial	x	x	x	x	x	x	x		x		x		x		
Loure	x		x	x	x	x	x								
Symbol	x		x	x	x	x									
Composed	x		x	x	x			x							
Stillness	x	x	x	x	x	x									
Margaux	x		x	x	x	x	x		x		x				
Stance	x		x	x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x	x	x	x	x	x		x					x	
Artifacts	x		x	x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x		x	x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x		x	x	x	x									
Toobi	x		x	x	x	x									
<b>BASIC</b>															
Fairfax			x		x	x							x		
Archer			x		x	x									
Kelston			x		x	x							x		
Forté	x		x	x	x	x									x
Devonshire	x		x	x	x	x	x		x	x			x		
Refinia			x		x	x									
Alteo			x		x	x							x		
July															
Coralais															

## Handshower with Bath Spout



### DTV Prompt<sup>®</sup> 2-port digital thermostatic valve K-528 (shown)

The DTV Prompt digital shower system elevates the experience of showering with approachable, intuitive technology. The K-528-K two-port thermostatic valve is designed to work with the K-527 DTV Prompt digital interface.

- Up to 13 gpm (gallons per minute) flow rate with maximum flow of 8.0 gpm from one outlet.
- Connect up to two DTV Prompt interfaces from one valve.
- Install valve up to 20 feet away from the interface (cable supplied with interface).
- Distance can be extended with a standard RJ-11 phone extension cord.
- Pre-wired with three-prong plug for connection to 110v AC receptacle.
- Mounts within standard 2- by 4-inch walls.
- For use in both bathing and showering experiences.



### View Valve Specifications



The DTV Prompt digital thermostatic valve is designed to enhance your showering and bathing experience with greater control, convenience and functionality. Up to 8 gallons per minute out of the main outlet means a quick fill for the bath. The sleek, modern interface design fits many design tastes.

**Products Shown:**  
DTV Prompt digital interface (K-527-E)  
Purist deck-mount bath spout (K-14430-CP)  
Shift<sup>™</sup> multifunction handshower (K-45415-GR-CP)

### View Behind the Wall

## Handshower with Bath Spout with Digital Thermostatic Valve



### Valve Used



**A.**  
**DTV Prompt®**  
Digital two-port  
Thermostatic Valve  
K-528-K

### Interface Options




**B.**  
**DTV Prompt**  
Digital Interface  
K-527




**B.**  
**DTV Prompt**  
Eco Digital Interface  
CalGreen Compliant  
K-527-E

[View Valve Specifications](#)

## Handshower with Bath Spout with Digital Thermostatic Valve

	
	<b>DTV Prompt</b>
Primary Interface SKU	K-527
CalGreen Compliant Interface	K-527-E
Auxiliary Interface	Same as Primary
Finishes	1CP, 1SN, 0, 7
Max Number of Interfaces per Valve	2
Display Size	1-9/16"
User Presets	1
Clock	Yes
Pause Function	Yes
Warm-up Mode	Yes
Programmable HydroTherapy	No
Steam	No
Audio	No
Lighting	No
Integral diverter	No

	
	<b>DTV Prompt</b>
Valve	K-528-K
Number of Outlets	2
Inlet / Outlet size	1/2"
Max Flow Rate	13 gpm
Max flow rate from one outlet	8 gpm
Adjustable High Temp Limit	Yes

## Showerhead with Handshower



### Components

**Stillness® Showerhead**  
K-967-CP

**Stillness Handshower**  
K-9059-CP Contemporary Handshower Kit  
(Includes handshower, slidebar, hose, and wall supply)

### About this configuration

An ideal choice for those looking for added functionality in a shower space. The handshower offers adjustable height on a slidebar for targeting sore muscles. Handshowers are also ideal for washing dogs and cleaning the shower space.

### Valve Options

### Benefits

### Click here to

Pressure-balancing

- Control water flow and temperature with Rite-Temp® pressure-balancing valve
- Anti-scalding feature

[Learn More](#)

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

[Learn More](#)

Digital Thermostatic

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

[Learn More](#)



## Showerhead and Handshower



### Rite-Temp® Pressure-balancing Valve

K-8304 (shown)

This Rite-Temp pressure-balancing valve works behind the scenes to prevent scalding and thermal shock for optimal comfort. Additionally, the unit features a diaphragm design that virtually eliminates freeze-ups from contamination and water debris. When paired with compatible trim, this valve delivers a high-temperature limit stop and an optimal comfort zone, so you can set a maximum high and then find and maintain your desired water temperature.

- Rite-Temp pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit
- Provides anti-scald protection and temperature regulation
- Mounting tabs located on rough-in for secure installation option
- High temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit

### Rite-Temp Pressure-balancing Valve with Diverter

K-11748

- Integral diverter mechanism provides seamless switching from a showerhead to a handshower

See Available Shower Trim

View Valve Specifications



Considered the standard in most American homes this configuration allows for a luxurious showering experience or the ability to soothe sore muscles with a multifunction handshower.

**Products Shown:**

- Forté 2.5 gpm single-function showerhead with Katalyst® air-induction spray (K-10282-AK-CP)
- Showerarm and flange (K-7397-CP)
- Forté Sculpted Rite-Temp® shower valve trim with 2.5 gpm showerhead (K-TS10276-4-CP)
- Forté Sculpted transfer valve trim with lever handle (K-T10290-4-CP)
- Forté multifunction handshower with Classic Spray (K-10298-CP)
- 30" slidebar (K-8524-CP)
- MasterShower® hose (K-8593-CP)

View Behind the Wall

## Showerhead and Handshower with Pressure-balancing Valve



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
**Rite-Temp**®  
Pressure-balancing  
Valve  
K-8304



**B.**  
**MasterShower**  
2- or 3-way Transfer  
Valve  
K-728

- OR -

**B.**  
**MasterShower**  
2- or 3-Way Diverter  
Valve  
K-737



See Available Shower Trim

View Valve Specifications










**A.**  
**Rite-Temp**®  
Pressure-balancing  
Valve with Diverter  
K-11748

## Showerhead and Handshower with Pressure-balancing Valve

				
	Standard	With Stops	Integral Diverter	With Integral Diverter & Stops
Universal NPT 	K-8304-K	K-8304-KS	K-11748-K	K-11748-KS
PEX-crimp (F1807 PEX) 	K-8304-PX	K-8304-PS		
PEX-expansion (F1960 PEX) 	K-8304-UX	K-8304-US		
Features				
Max Flow Rate (@45psi)	5.0 gpm	5.0 gpm	5.0 gpm	5.0 gpm
Forged Brass Valve Body	Yes	Yes	Yes	Yes
Cartridge	Diaphragm	Diaphragm	Diaphragm	Diaphragm
High temperature limit setting	Yes	Yes	Yes	Yes
Mixing valve cycles from "Cold" to "Hot"	Yes	Yes	Yes	Yes
Back-to-back install	Yes	Yes	No	No
Single-handle control	Yes	Yes	Yes	Yes
Filter screens	N/A	N/A	N/A	N/A
No. of outlets	2	2	2	2
Integral diverter	No	No	Yes	Yes
Inlet	1/2"	1/2"	1/2"	1/2"

Benefits
Superior long term reliability
Diaphragm cartridge provides better long-term reliability and pressure control over shuttle type designs.
Limit maximum temperature to prevent accidental scalding
For condo/hospitality projects
Simple installation and operation

## Showerhead and Handshower with Pressure-balancing Valve

								Finishes										
VALVE	K-8304/K-2971	K-8304/K-2971	K-8304/K-2971	K-11748	K-11748	K-11748	K-728/K-737	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>																		
IV Georges	x	x	x				x		x	x		x	x					
Antique	x	x	x				x	x	x				x					
Pinstripe	x	x		x		x	x	x	x	x								
Finial	x	x		x		x	x	x	x	x		x		x		x		
Loure	x	x		x	x	x	x	x	x	x								
Symbol	x	x		x		x	x	x	x									
Composed	x			x			x	x			x							
Stillness	x	x		x		x	x	x	x									
Margaux	x	x	x	x		x	x	x	x	x		x		x				
Stance	x	x		x	x	x	x	x	x									
Memoirs Stately	x	x	x				x	x	x			x				x		
Purist	x	x		x		x	x	x	x	x		x		x			x	
Artifacts	x			x			x	x	x	x		x			x	x		
<b>SHOWROOM</b>																		
Revival	x	x	x			x	x	x	x			x	x					
Oblo	x	x		x		x	x	x	x									
Bancroft	x	x	x				x	x	x	x		x				x		
Honesty	x	x		x		x		x										
Toobi	x	x		x	x	x	x	x	x									
<b>BASIC</b>																		
Fairfax	x	x	x				x	x	x							x		
Archer	x	x	x				x	x	x				x	x				
Kelston	x	x	x				x	x	x							x		
Forté	x	x	x				x	x	x									x
Devonshire	x	x	x				x	x	x	x		x	x			x		
Refinia	x	x	x	x	x		x	x	x									x
Alteo	x	x	x	x	x		x	x	x							x		
July	x	x	x					x										x
Coralais	x	x	x					x										x

## Showerhead with Handshower



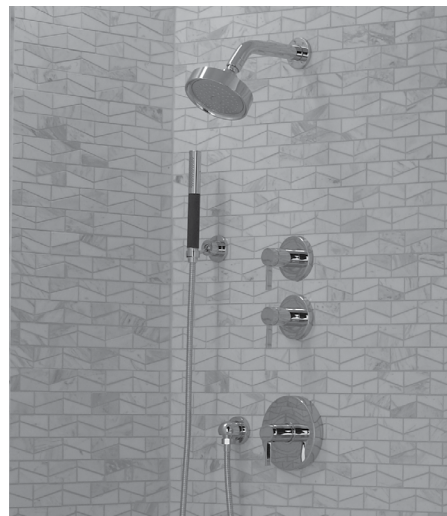
### MasterShower® 1/2" Thermostatic Valve K-2972 (shown)

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your showerhead or handshower.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).

See Available Shower Trim

View Valve Specifications



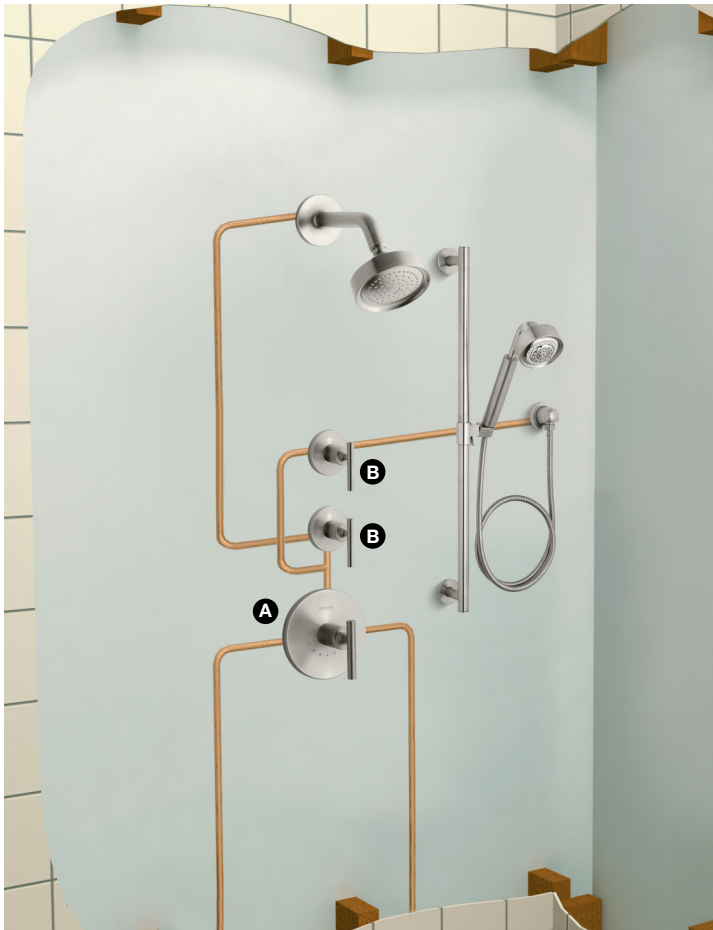
Pairing two showering components with a thermostatic valve and volume controls allows you to adjust the each component to the preferred flow, creating a customized experience - from relaxing to invigorating.

#### Products Shown:

Purist® 2.5 gpm single-function showerhead with Katalyst® air-induction spray (K-965-AK-CP)  
Stillness thermostatic valve trim (K-T10940-4-CP)  
Stillness volume control valve trim (K-T10943-4-CP)  
Stillness wall-mount bracket (K-975-CP)  
Shift... Ellipse multifunction handshower (K-45415-CP)  
MasterShower® hose (K-14791-CP)

View Behind the Wall

## Showerhead with Handshower with Manual Thermostatic Valve



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



**C.**  
MasterShower  
2- or 3-way Transfer  
Valve K-737



- OR -

Diverter Valve K-737




### Alternate Configuration:

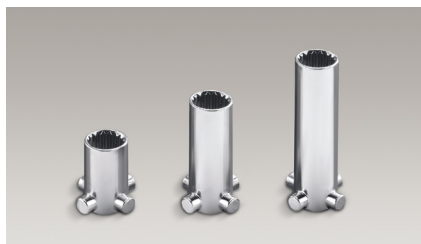
K-2973 MasterShower 1/2" Stacked Thermostatic Valve instead of  
K-2972 MasterShower 1/2" Thermostatic Valve and  
K-2974 MasterShower 1/2" Volume Control

## Showerhead with Handshower with MasterShower Thermostatic Valves

		
	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>
Model Number	K-2972-KS	K-2973-KS
Inlet Size	1/2" NPT	1/2" NPT
Outlets	1/2" Top Port	1/2" Top Port
Connections	NPT	NPT
Required Volume Control	K-2974-KS	
Features		
Max Flow Rate (@45psi)	10.9 gpm	7.2 gpm
Forged Brass Valve Body	Yes	Yes
Cartridge	Yes	Yes
High temperature limit setting	Yes	Yes
Filter screens	Yes	Yes
No. of outlets	1	1

Benefits
Superior long term reliability
Thermostatic engine design provides high reliability and precision temperature control.
Limit maximum temperature to prevent accidental scalding

			
	<b>MasterShower Volume Control</b>	<b>MasterShower Transfer Valve</b>	<b>MasterShower Diverter Valve</b>
Model Number	K-2974-K	K-728-K	K-737-K
Inlet Size	1/2"	3/4"	3/4"
Outlets	1/2"	1/2"	1/2"
Features			
Max Flow Rate (@45psi)	10.0 gpm	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes
Number of Outlets	1	2 or 3	2 or 3
Function	on/off	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	When combined with other Volume Control Valves	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	N/A	No	Yes
Ability to increase/decrease volume of water flow	Yes	No	Yes







All Thermostatic and Control Valves include our patented K-Joints



# Showerhead with Handshower

with MasterShower Thermostatic Valves

															
	Valve Trim	Stacked Valve Trim	Transfer Valve Trim	Volume Control Valve Trim	Finishes										
VALVE	K-2972/K-2975	K-2973/K-2976	K-728/K-737	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x		x	x		x	x		x	x					
Antique	x		x	x	x	x				x					
Pinstripe	x		x	x	x	x	x								
Finial	x	x	x	x	x	x	x		x		x		x		
Loure	x		x	x	x	x	x								
Symbol	x		x	x	x	x									
Composed	x		x	x	x			x							
Stillness	x	x	x	x	x	x									
Margaux	x		x	x	x	x	x		x		x				
Stance	x		x	x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x	x	x	x	x	x		x					x	
Artifacts	x		x	x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x		x	x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x		x	x	x	x									
Toobi	x		x	x	x	x									
<b>BASIC</b>															
Fairfax			x		x	x							x		
Archer			x		x	x									
Kelston			x		x	x							x		
Forté	x		x	x	x	x									x
Devonshire	x		x	x	x	x	x		x	x			x		
Refinia			x		x	x									
Alteo			x		x	x							x		
July															
Coralais															



## Showerhead with Handshower



### DTV Prompt® 2-port digital thermostatic valve K-528 (shown)

The DTV Prompt digital shower system elevates the experience of showering with approachable, intuitive technology. The K-528-K two-port thermostatic valve is designed to work with the K-527 DTV Prompt digital interface.

- Up to 13 gpm (gallons per minute) flow rate with maximum flow of 8.0 gpm from one outlet.
- Connect up to two DTV Prompt interfaces from one valve.
- Install valve up to 20 feet away from the interface (cable supplied with interface).
- Distance can be extended with a standard RJ-11 phone extension cord.
- Pre-wired with three-prong plug for connection to 110v AC receptacle.
- Mounts within standard 2- by 4-inch walls.
- For use in both bathing and showering experiences.

### View Valve Specifications



With 12 programmable features, a digital valve system provides an easy to use shower experience - perfect for a master bath, guest bath or kids bath.

**Products Shown:**  
DTV Prompt digital interface (K-527-E)  
Purist® single-function showerhead (K-14418-CP)  
Shift™ multifunction handshower (K-45415-GR-CP)

### View Behind the Wall

## Showerhead with Handshower with Digital Thermostatic Valve



### Valve Used



**A.**  
**DTV Prompt®**  
Digital two-port  
Thermostatic Valve  
K-528-K

### Interface Options




**B.**  
**DTV Prompt**  
Digital Interface  
K-527




**B.**  
**DTV Prompt**  
Eco Digital Interface  
CalGreen Compliant  
K-527-E

[View Valve Specifications](#)

## Showerhead with Handshower with Digital Thermostatic Valve

	
	<b>DTV Prompt</b>
Primary Interface SKU	K-527
CalGreen Compliant Interface	K-527-E
Auxiliary Interface	Same as Primary
Finishes	1CP, 1SN,0, 7
Max Number of Interfaces per Valve	2
Display Size	1-9/16"
User Presets	1
Clock	Yes
Pause Function	Yes
Warm-up Mode	Yes
Programmable HydroTherapy	No
Steam	No
Audio	No
Lighting	No
Integral diverter	No

	
	<b>DTV Prompt</b>
Valve	K-528-K
Number of Outlets	2
Inlet / Outlet size	1/2"
Max Flow Rate	13 gpm
Max flow rate from one outlet	8 gpm
Adjustable High Temp Limit	Yes

## Showerhead, Handshower and Bodysprays



### Components

**Stillness® Showerhead**  
K-967-CP

**Stillness® Handshower**  
K-9059-CP Contemporary Handshower Kit  
(Includes handshower, slidebar, hose, and wall supply)

**WaterTile® Round Bodysprays**  
K-8014-CP

### About this configuration

Create a luxurious water experience by combining bodysprays, handshower with slidebar, and showerhead to your next bathroom remodel. Use different components to target specific areas of your body for an indulgent experience.

### Valve Options

### Benefits

### Click here to

Pressure-balancing

- Control water flow and temperature with Rite-Temp® pressure-balancing valve
- Anti-scalding feature

[Learn More](#)

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

[Learn More](#)

Digital Thermostatic

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

[Learn More](#)

## Showerhead, Handshower and Bodysprays



### HiFlow Rite-Temp Pressure-balancing Valve

K-2971 (shown)

This Rite-Temp pressure-balancing valve works behind the scenes to prevent scalding and thermal shock for optimal comfort. Additionally, the unit features a diaphragm design that virtually eliminates freeze-ups from contamination and water debris. When paired with compatible trim, this valve delivers a high-temperature limit stop and an optimal comfort zone, so you can set a maximum high and then find and maintain your desired water temperature.

- Provides up to 13.0 gpm enabling the use of multiple components at the same time
- Rite-Temp pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit
- Provides anti-scald protection and temperature regulation
- Back-to-back installation is ideal for unique or high-volume jobs
- High temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit

See Available Shower Trim

View Valve Specifications



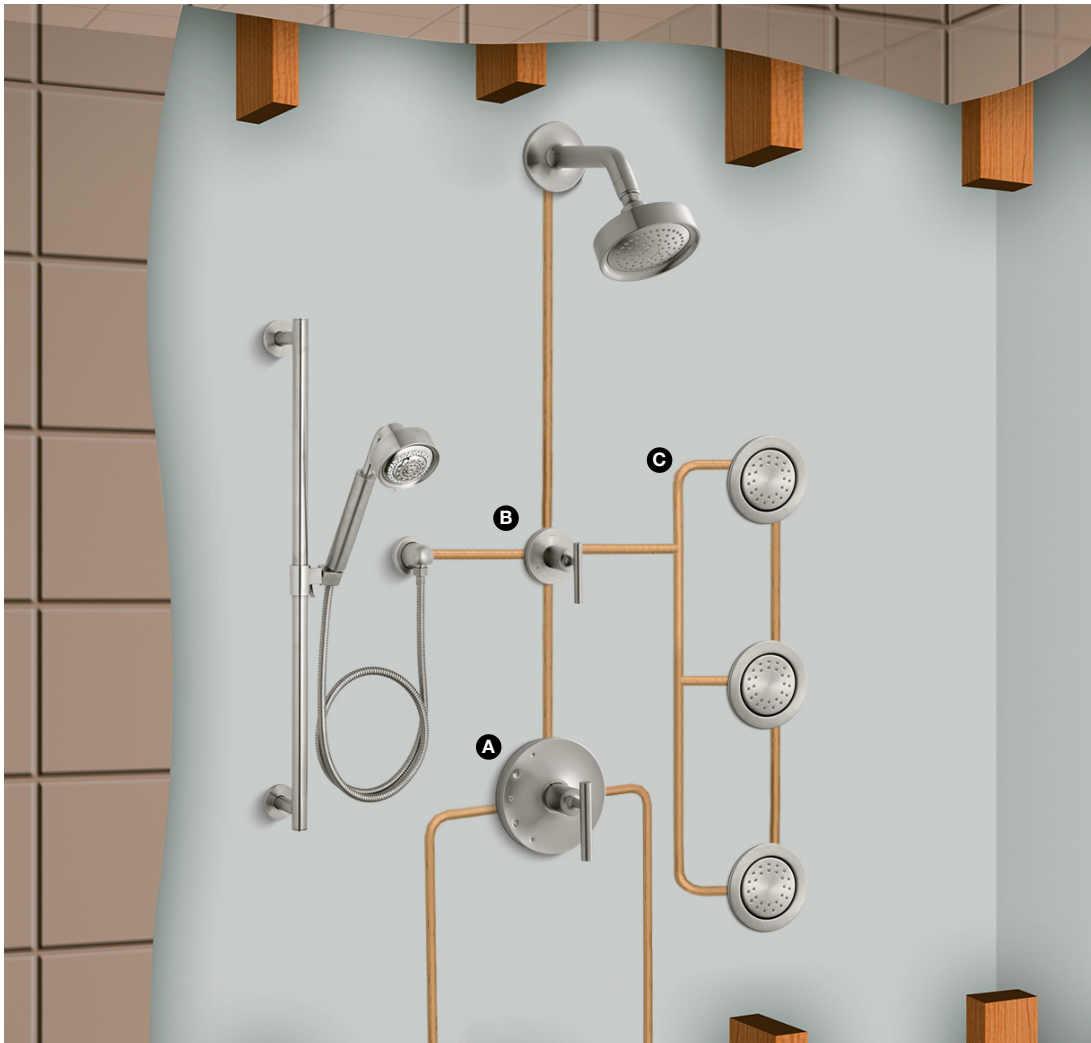
Pair the HiFlow Rite-Temp Pressure-balancing valve with a MasterShower transfer valve to control each component individually or any two combination variation.

#### Products Shown:

- Purist® 2.5 gpm single-function showerhead with Catalyst® air-induction spray (K-965-AK-CP)
- Purist showerarm and flange (K-933-CP)
- Purist Rite-Temp valve trim with lever handle (K-TS14423-4-CP)
- Purist transfer valve trim with lever handle (K-T14491-4-CP)
- WaterTile® Round bodyspray (K-8014-CP)
- Contemporary handshower kit (K-9059-CP)

View Behind the Wall

## Showerhead, Handshower, and Bodysprays with Pressure-balancing Valve



### **B.** Transfer valve vs. Diverter valve

MasterShower Transfer valves feature shared functionality allowing more than one component to function at the same time.

MasterShower Diverter valves do not have shared functionality so only one component can be used at a time. This diverter is CalGreen compliant.

### **C.** Pressure-balance loop:

Used to deliver even pressure between multiple bodysprays that use the same source.

### Valve Used



**A.**  
HiFlow Rite-Temp®  
Pressure-Balancing  
Valve  
K-2971



**B.**  
MasterShower®  
2- or 3-Way Transfer  
Valve  
K-728





**B.**  
MasterShower  
2- or 3-Way Diverter  
Valve  
K-737



See Available Shower Trim

View Valve Specifications





## Showerhead, Handshower and Bodysprays with Pressure-balancing Valve

	
<b>HiFlow</b>	
NPT 	K-2971-KS
Features	
Max Flow Rate (@45psi)	13.0 gpm
Forged Brass Valve Body	Yes
Cartridge	Diaphragm
High temperature limit setting	Yes
Mixing valve cycles from "Cold" to "Hot"	Yes
Back-to-back install	Yes
Single-handle control	Yes
Filter screens	N/A
No. of outlets	1
Integral diverter	No
Inlet	3/4"

Benefits
Superior long term reliability
Diaphragm cartridge provides better long-term reliability and pressure control over shuttle type designs.
Limit maximum temperature to prevent accidental scalding
For condo/hospitality projects
Simple installation and operation

		
	MasterShower Transfer Valve	MasterShower Diverter Valve
Model Number	K-728-K	K-737-K
Inlet Size	3/4"	3/4"
Outlets	1/2"	1/2"
Features		
Max Flow Rate (@45psi)	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes
Cartridge	Yes	Yes
Number of Outlets	2 or 3	2 or 3
Function	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	No	Yes
Ability to increase/decrease volume of water flow	No	Yes

## Showerhead, Handshower and Bodysprays with Pressure-balancing Valve

					Finishes										
VALVE	K-2971	K-2971	K-2971	K-728/K-737	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x	x	x	x		x	x		x	x					
Antique	x	x	x	x	x	x				x					
Pinstripe	x	x		x	x	x	x								
Finial	x	x		x	x	x	x		x		x		x		
Loure	x	x		x	x	x	x								
Symbol	x	x		x	x	x									
Composed	x			x	x			x							
Stillness	x	x		x	x	x									
Margaux	x	x	x	x	x	x	x		x		x				
Stance	x	x		x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x		x	x	x	x		x		x			x	
Artifacts	x			x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x	x		x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x	x			x										
Toobi	x	x		x	x	x									
<b>BASIC</b>															
Fairfax	x	x	x	x	x	x							x		
Archer	x	x	x	x	x	x				x	x				
Kelston	x	x	x	x	x	x							x		
Forté	x	x	x	x	x	x									x
Devonshire	x	x	x	x	x	x	x		x	x			x		
Refinia	x	x	x	x	x	x									x
Alteo	x	x	x	x	x	x							x		
July	x	x	x		x										x
Coralais	x	x	x		x										x



## Showerhead, Handshower and Bodysprays



### MasterShower® 1/2" Thermostatic Valve K-2972

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your showerhead, bodysprays, or handshower.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).

### MasterShower 3/4" Thermostatic Valve K-2975 (shown)

- Support even the most complex shower system with up to 17.2 gpm with thermostatic valves.

See Available Shower Trim

View Valve Specifications



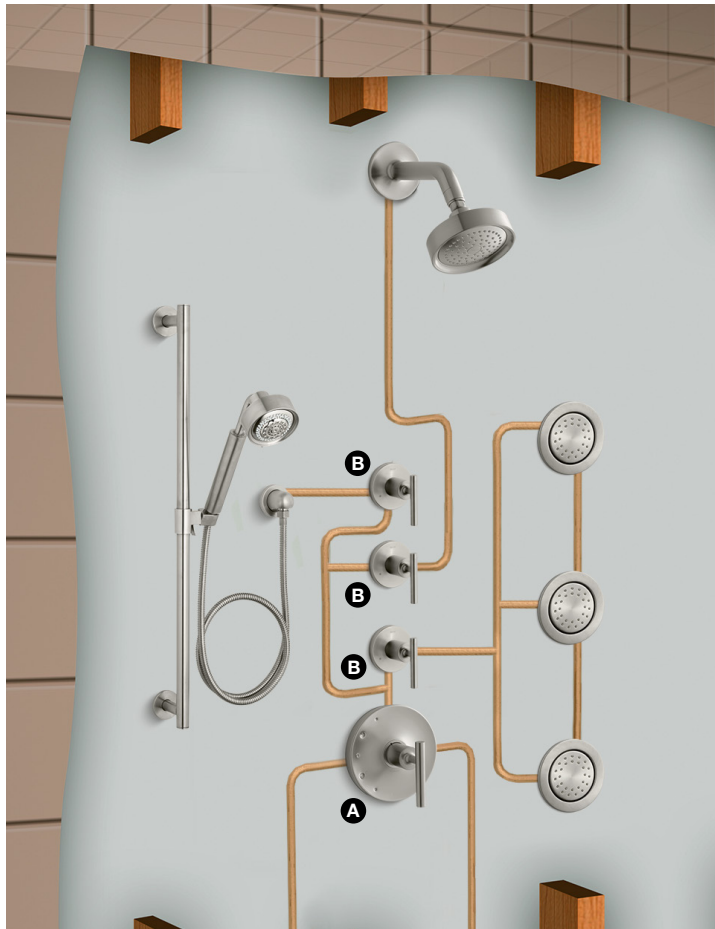
MasterShower Thermostatic valves offer an innovative thermostatic engine to ensure a precise, consistent temperature control at the full range of flow rates. Pair with a volume control and transfer valve to gain control of multiple components, or use a volume control valve for each component, allowing for a customized showering experience.

**Products Shown:**

- Purist® 2.5 gpm single-function showerhead with Katalyst® air-induction spray (K-965-AK-CP)
- Purist showerarm and flange (K-933-CP)
- Purist thermostatic valve trim (K-T14488-4-CP)
- Purist transfer valve trim with lever handle (K-T14491-4-CP)
- WaterTile® Round bodyspray (K-8014-CP)
- Contemporary handshower kit (K-9059-CP)

View Behind the Wall

## Showerhead, Handshower and Bodysprays with Manual Thermostatic Valve



### Valves Used



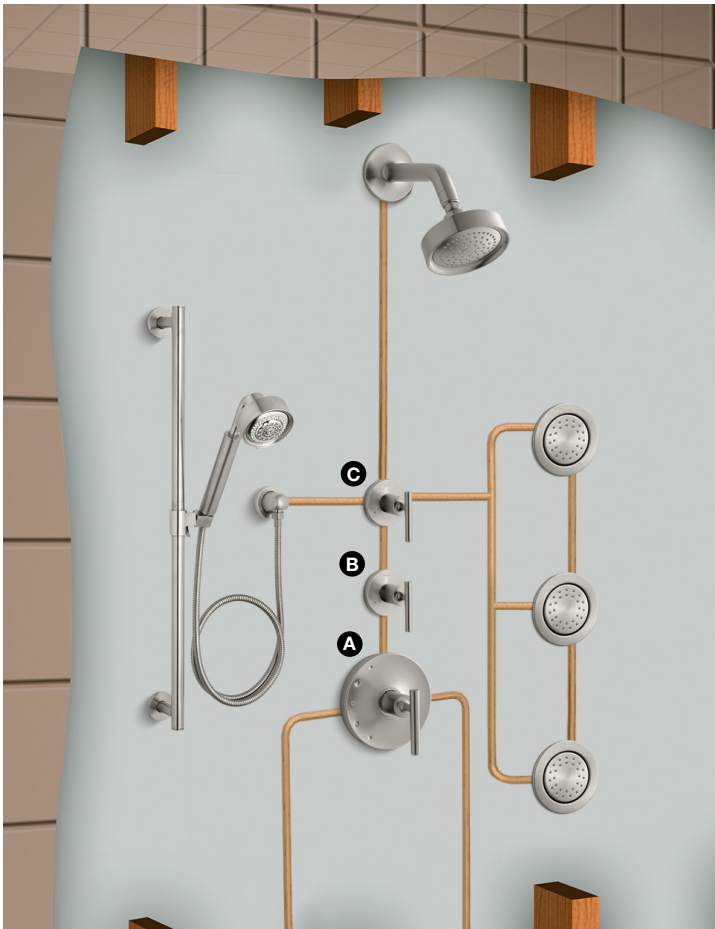
**A.**  
MasterShower®  
3/4" Thermostatic  
Valve K-2975



**B.**  
MasterShower  
3/4" Volume Control  
Valve K-2977

See Available Shower Trim

View Valve Specifications



### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



**C.**  
MasterShower  
2- or 3-way Transfer  
Valve K-737

- OR -

Diverter Valve K-737




See Available Shower Trim

View Valve Specifications

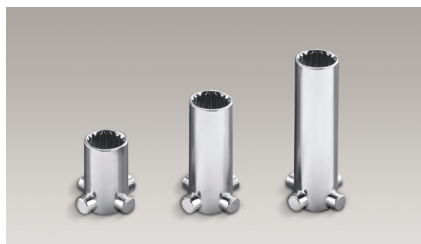
### Alternate Configuration:

K-2973 MasterShower 1/2" Stacked Thermostatic Valve instead of  
K-2972 MasterShower 1/2" Thermostatic Valve and  
K-2974 MasterShower 1/2" Volume Control





## Showerhead, Handshower and Bodysprays with MasterShower Thermostatic Valves

			
	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>	<b>MasterShower Thermostatic</b>
Model Number	K-2972-KS	K-2973-KS	K-2975-KS
Inlet Size	1/2" NPT	1/2" NPT	3/4" NPT
Outlets	1/2" Top Port	1/2" Top Port	3/4" Top Port 3/4" Bottom Port
Connections	NPT	NPT	NPT
Required Volume Control	K-2974-KS		K-2977-KS
Features			
Max Flow Rate (@45psi)	10.9 gpm	7.2 gpm	17.2 gpm
Forged Brass Valve Body	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes
High temperature limit setting	Yes	Yes	Yes
Filter screens	Yes	Yes	Yes
No. of outlets	1	1	2





Benefits	
Forged Brass Valve Body	Superior long term reliability
Cartridge	Thermostatic engine design provides high reliability and precision temperature control.
High temperature limit setting	Limit maximum temperature to prevent accidental scalding



All Thermostatic and Control Valves include our patented K-Joints

				
	<b>MasterShower Volume Control</b>	<b>MasterShower Volume Control</b>	<b>MasterShower Transfer Valve</b>	<b>MasterShower Diverter Valve</b>
Model Number	K-2974-K	K-2977-K	K-728-K	K-737-K
Inlet Size	1/2"	3/4"	3/4"	3/4"
Outlets	1/2"	3/4"	1/2"	1/2"
Features				
Max Flow Rate (@45psi)	10.0 gpm	28.0 gpm	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes	Yes
Number of Outlets	1	1	2 or 3	2 or 3
Function	on/off	on/off	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	When combined with other Volume Control Valves	When combined with other Volume Control Valves	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	N/A	N/A	No	Yes
Ability to increase/decrease volume of water flow	Yes	Yes	No	Yes

## Showerhead, Handshower and Bodysprays with MasterShower Thermostatic Valves

					Finishes										
VALVE	K-2972/K-2975	K-2973/K-2976	K-728/K-737	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x		x	x		x	x		x	x					
Antique	x		x	x	x	x				x					
Pinstripe	x		x	x	x	x	x								
Finial	x	x	x	x	x	x	x		x		x		x		
Loure	x		x	x	x	x	x								
Symbol	x		x	x	x	x									
Composed	x		x	x	x			x							
Stillness	x	x	x	x	x	x									
Margaux	x		x	x	x	x	x		x		x				
Stance	x		x	x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x	x	x	x	x	x		x					x	
Artifacts	x		x	x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x		x	x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x		x	x	x	x									
Toobi	x		x	x	x	x									
<b>BASIC</b>															
Fairfax			x		x	x							x		
Archer			x		x	x									
Kelston			x		x	x							x		
Forté	x		x	x	x	x									x
Devonshire	x		x	x	x	x	x		x	x			x		
Refinia			x		x	x									
Alteo			x		x	x							x		
July															
Coralais															

## Showerhead, Handshower and Bodysprays



### DTV+™ Six-Port Thermostatic Valve

K-682 (shown)

### DTV+ Data Cable

K-97172-NA (not shown)

This digital valve elevates your showering experience through the power of technology, giving you more options for cleansing and relaxation than ever.

- 21.0 gpm (gallons per minute) flow rate.
- Digitally controlled valve allows user to select precise temperature.
- Six independent 1/2-inch water outlets for multiple water delivery options.
- Features high-flow valving, temperature-balancing, and scald hazard prevention mechanisms, and high-temperature limit setting for added safety.
- Mounts within a standard 2- by 4-inch wall.



View Valve Specifications



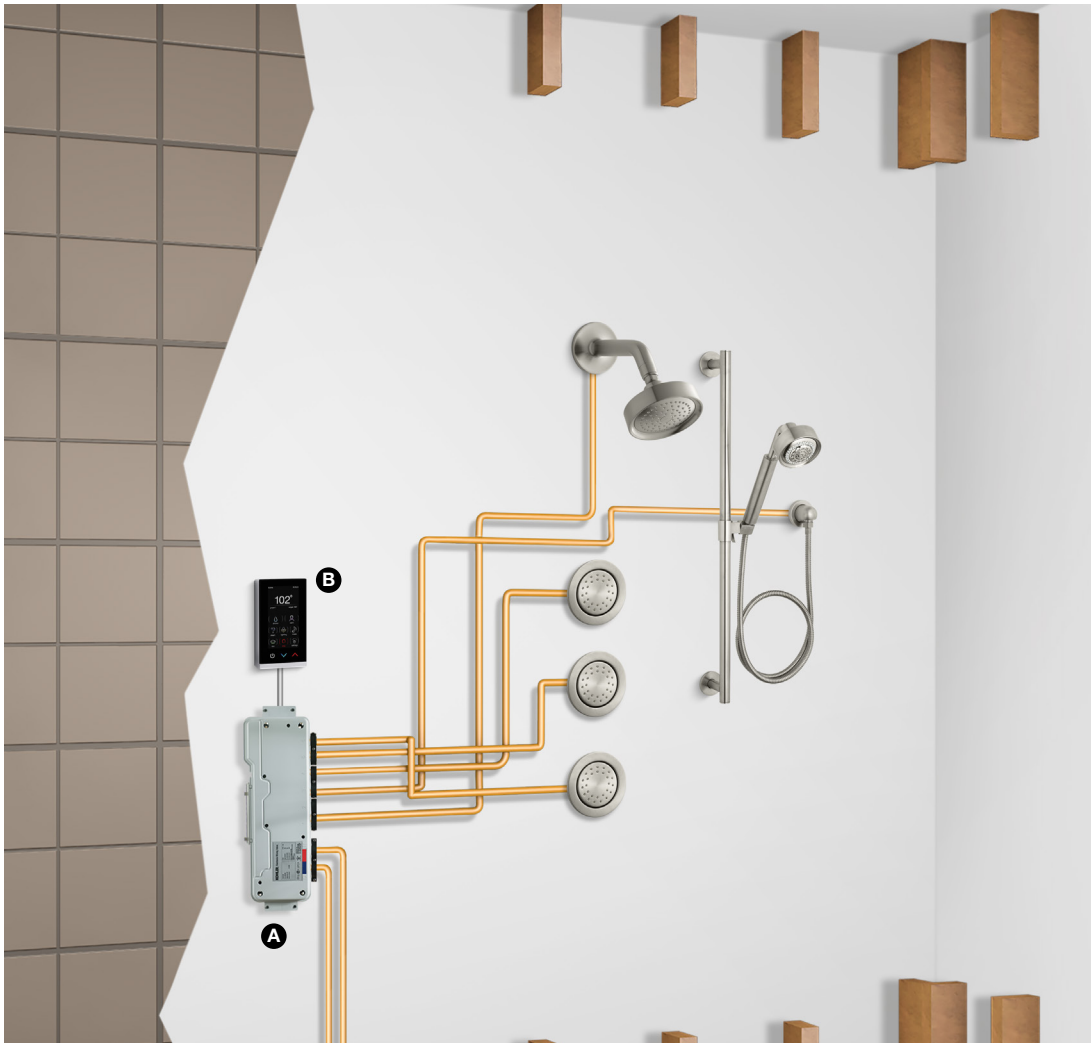
DTV is approachable, intuitive technology that seamlessly coordinates with the DTV+ interface to digitally control your water.

#### Products Shown:

DTV+™ digital interface (K-99693-NA)  
DTV+ interface mounting bracket (K-99684-CP)  
Contemporary handshower kit (K-9059-CP)  
Purist® multi-function showerhead (K-966-CP)  
WaterTile® Round bodyspray (K-8014-CP)

View Behind the Wall

## Showerhead, Handshower and Bodysprays with Digital Thermostatic Valve



### Valve Used



**A.**  
**DTV®**  
Digital six-port  
Thermostatic Valve  
K-682-K



**DTV+™**  
Data Cable (Required)  
K-97172-NA  
(Not Shown)



**DTV+**  
System Control Module  
K-99695-NA  
(Not Shown)

### Interface Options




**B.**  
**DTV**  
Primary digital interface  
K-99693-NA


Interface mounting  
bracket  
K-99694-CP


[View Valve Specifications](#)





## Showerhead, Handshower and Bodysprays with Digital Thermostatic Valve

	 <b>DTV+™</b>
Primary Interface SKU	K-99693
Interface Mounting Bracket	K-99694
Finishes	NA
Max Number of Interfaces per Valve	3
User Presets	6
Clock	Yes
Pause Function	Yes
Warm-up Mode	Yes
Programmable HydroTherapy	Yes
Steam	Yes
Audio	Yes
Lighting	Yes

	 <b>DTV+™ System Controller Module</b>
System Controller SKU	K-99695
ECO Compliant System Controller SKU	K-99695-E
# Per System	1

	 <b>DTV+™ Valve</b>
Valve	K-557-K1-NA
Number of Outlets	3
Inlet / Outlet size	1/2"
Max Flow Rate	13 gpm
Max flow rate from one outlet	8 gpm
Adjustable High Temp Limit	Yes

	 <b>DTV</b>
Valve	K-682-K
Number of Outlets	6
Inlet / Outlet size	3/4" Inlets / 1/2" Outlets
Max Flow Rate	21 gpm
Max flow rate from one outlet	13 gpm
Adjustable High Temp Limit	Yes

	 <b>DTV+</b>
Data Cable	K-97172-NA
Cable Length	30 ft. (9.1m)

## Showerhead with Handshower and Rainhead



### Components

**Stillness® Showerhead**  
K-967-CP

**Stillness Handshower**  
K-9059-CP Contemporary Handshower Kit  
(Includes handshower, slidebar, hose, and wall supply)

**Contemporary Round Rainhead**  
K-13690-CP

### About this configuration

Stimulate your senses with a invigorating showerhead and drench yourself with big, luxurious water droplets beneath one of our rainheads. Include a multi-function handshower to enjoy a messaging spray that targets sore muscles, to complete a design solution for any family or master bathroom.

### Valve Options

### Benefits

### Click here to

Pressure-balancing

- Control water flow and temperature with Rite-Temp® pressure-balancing valve
- Anti-scalding feature

[Learn More](#)

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

[Learn More](#)

Digital Thermostatic

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

[Learn More](#)



## Showerhead, Handshower and Rainhead



### HiFlow Rite-Temp Pressure-balancing Valve

K-2971 (shown)

This Rite-Temp pressure-balancing valve works behind the scenes to prevent scalding and thermal shock for optimal comfort. Additionally, the unit features a diaphragm design that virtually eliminates freeze-ups from contamination and water debris. When paired with compatible trim, this valve delivers a high-temperature limit stop and an optimal comfort zone, so you can set a maximum high and then find and maintain your desired water temperature.

- Provides up to 13.0 gpm enabling the use of multiple components at the same time
- Rite-Temp pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit
- Provides anti-scald protection and temperature regulation
- Back-to-back installation is ideal for unique or high-volume jobs
- High temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit

See Available Shower Trim

View Valve Specifications



Pair the HiFlow Rite-Temp Pressure-balancing valve with a MasterShower transfer valve to control each component individually or any two combination variation.

#### Products Shown:

Purist® 2.5 single-function showerhead with Catalyst® air-induction spray (K-965-AK-CP)  
Contemporary Round 12" rainhead with Catalyst spray (K-13690-CP)  
Stillness Rite-Temp valve trim with lever handle (K-TS950-4-CP)  
Stillness transfer valve trim (K-T10944-4-CP)  
Stillness wall-mount bracket (K-975-CP)  
Shift™ Ellipse 2.0 gpm multifunction handshower (K-45415-CP)  
MasterShower® Hose (K-14791-CP)

View Behind the Wall

## Showerhead, Handshower and Rainhead with Pressure-balancing Valve



### **B.** Transfer valve vs. Diverter valve

MasterShower Transfer valves feature shared functionality allowing more than one component to function at the same time.

MasterShower Diverter valves do not have shared functionality so only one component can be used at a time. This valve is CalGreen compliant.

### Valve Used



**A.**  
HiFlow Rite-Temp®  
Pressure-balancing  
Valve  
K-2971



**B.**  
MasterShower®  
2- or 3-Way Transfer  
Valve  
K-728





**B.**  
MasterShower  
2- or 3-Way Diverter  
Valve  
K-737



See Available Shower Trim

View Valve Specifications





## Showerhead, Handshower and Rainhead with Pressure-balancing Valve

	
<b>HiFlow</b>	
NPT 	K-2971-KS
Features	
Max Flow Rate (@45psi)	13.0 gpm
Forged Brass Valve Body	Yes
Cartridge	Diaphragm
High temperature limit setting	Yes
Mixing valve cycles from "Cold" to "Hot"	Yes
Back-to-back install	Yes
Single-handle control	Yes
Filter screens	N/A
No. of outlets	1
Integral diverter	No
Inlet	3/4"

Benefits
Superior long term reliability
Diaphragm cartridge provides better long-term reliability over shuttle type designs.
Limit maximum temperature to prevent accidental scalding
For condo/hospitality projects
Simple installation and operation

		
	MasterShower Transfer Valve	MasterShower Diverter Valve
Model Number	K-728-K	K-737-K
Inlet Size	3/4"	3/4"
Outlets	1/2"	1/2"
Features		
Max Flow Rate (@45psi)	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes
Cartridge	Yes	Yes
Number of Outlets	2 or 3	2 or 3
Function	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	No	Yes
Ability to increase/decrease volume of water flow	No	Yes

## Showerhead, Handshower and Bodysprays with Pressure-balancing Valve

					Finishes										
VALVE	K-2971	K-2971	K-2971	K-728/K-737	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x	x	x	x		x	x		x	x					
Antique	x	x	x	x	x	x				x					
Pinstripe	x	x		x	x	x	x								
Finial	x	x		x	x	x	x		x		x		x		
Loure	x	x		x	x	x	x								
Symbol	x	x		x	x	x									
Composed	x			x	x			x							
Stillness	x	x		x	x	x									
Margaux	x	x	x	x	x	x	x		x		x				
Stance	x	x		x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x		x	x	x	x		x		x			x	
Artifacts	x			x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x	x		x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x	x			x										
Toobi	x	x		x	x	x									
<b>BASIC</b>															
Fairfax	x	x	x	x	x	x							x		
Archer	x	x	x	x	x	x				x	x				
Kelston	x	x	x	x	x	x							x		
Forté	x	x	x	x	x	x									x
Devonshire	x	x	x	x	x	x	x		x	x			x		
Refinia	x	x	x	x	x	x									x
Alteo	x	x	x	x	x	x							x		
July	x	x	x		x										x
Coralais	x	x	x		x										x

## Showerhead, Handshower and Rainhead



### MasterShower® 3/4" Thermostatic Valve K-2975 (shown)

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your showerhead, handshower, or rainhead.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Support even the most complex shower system up to 17.2 gpm with thermostatic valves
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).

See Available Shower Trim

View Valve Specifications



Providing flexibility and accurate temperature control, pairing a thermostatic valve with volume control valves lets you be in complete control of your showering experience.

#### Products Shown:

Purist® 2.5 single-function showerhead with Katalyst® air-induction spray (K-965-AK-CP)  
Contemporary Round 12" rainhead with Katalyst spray (K-13690-CP)  
Stillness thermostatic valve trim (K-T10940-4-CP)  
Stillness volume control trim (K-T10943-4-CP)  
Stillness wall-mount bracket (K-975-CP)  
Shift... Ellipse 2.0 gpm multifunction handshower (K-45415-CP)  
MasterShower® Hose (K-14791-CP)

View Behind the Wall

## Showerhead, Handshower and Rainhead with Manual Thermostatic Valve



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
MasterShower®  
3/4" Thermostatic  
Valve K-2975



**B.**  
MasterShower  
3/4" Volume Control  
Valve K-2977



See Available Shower Trim

View Valve Specifications

### Valves Used



**A.**  
MasterShower®  
1/2" Thermostatic  
Valve K-2972



**B.**  
MasterShower  
1/2" Volume Control  
Valve K-2974



**C.**  
MasterShower  
1/2" 2- or 3-way  
Transfer Valve  
K-728




- OR -

MasterShower  
2- or 3-way Diverter  
Valve  
K-737

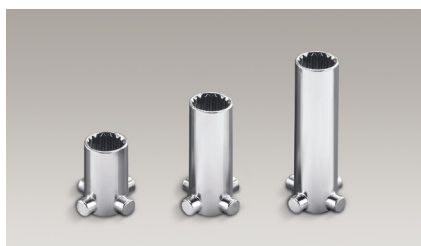
### Alternate Configuration:

K-2973 MasterShower 1/2" Stacked Thermostatic Valve instead of  
K-2972 MasterShower 1/2" Thermostatic Valve and  
K-2974 MasterShower 1/2" Volume Control





## Showerhead, Handshower and Rainhead with Manual Thermostatic Valve

			
	<b>MasterShower Thermostatic</b>	<b>MasterShower Stacked Thermostatic</b>	<b>MasterShower Thermostatic</b>
Model Number	K-2972-KS	K-2973-KS	K-2975-KS
Inlet Size	1/2" NPT	1/2" NPT	3/4" NPT
Outlets	1/2" Top Port	1/2" Top Port	3/4" Top Port 3/4" Bottom Port
Connections	NPT	NPT	NPT
Required Volume Control	K-2974-KS		K-2977-KS
Features			
Max Flow Rate (@45psi)	10.9 gpm	7.2 gpm	17.2 gpm
Forged Brass Valve Body	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes
High temperature limit setting	Yes	Yes	Yes
Filter screens	Yes	Yes	Yes
No. of outlets	1	1	2





Benefits	
Forged Brass Valve Body	Superior long term reliability
Cartridge	Thermostatic engine design provides high reliability and precision temperature control.
High temperature limit setting	Limit maximum temperature to prevent accidental scalding



All Thermostatic and Control Valves include our patented K-Joints

				
	<b>MasterShower Volume Control</b>	<b>MasterShower Volume Control</b>	<b>MasterShower Transfer Valve</b>	<b>MasterShower Diverter Valve</b>
Model Number	K-2974-K	K-2977-K	K-728-K	K-737-K
Inlet Size	1/2"	3/4"	3/4"	3/4"
Outlets	1/2"	3/4"	1/2"	1/2"
Features				
Max Flow Rate (@45psi)	10.0 gpm	28.0 gpm	18.0 gpm (1 outlet) 20.8 gpm (2 outlets)	18.0 gpm (1 outlet)
Forged Brass Valve Body	Yes	Yes	Yes	Yes
Cartridge	Yes	Yes	Yes	Yes
Number of Outlets	1	1	2 or 3	2 or 3
Function	on/off	on/off	Allows control of up to 3 components	Allows control of up to 3 components
Shared Functionality	When combined with other Volume Control Valves	When combined with other Volume Control Valves	Yes - up to 2 components at one time	No - allows only one component on at a time
CalGreen Compliant	N/A	N/A	No	Yes
Ability to increase/decrease volume of water flow	Yes	Yes	No	Yes

## Showerhead, Handshower and Rainhead with Manual Thermostatic Valve

															
	Valve Trim	Stacked Valve Trim	Transfer Valve Trim	Volume Control Valve Trim	Finishes										
VALVE	K-2972/K-2975	K-2973/K-2976	K-728/K-737	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>															
IV Georges	x		x	x		x	x		x	x					
Antique	x		x	x	x	x				x					
Pinstripe	x		x	x	x	x	x								
Finial	x	x	x	x	x	x	x		x		x		x		
Loure	x		x	x	x	x	x								
Symbol	x		x	x	x	x									
Composed	x		x	x	x			x							
Stillness	x	x	x	x	x	x									
Margaux	x		x	x	x	x	x		x		x				
Stance	x		x	x	x	x									
Memoirs Stately	x	x	x	x	x	x			x				x		
Purist	x	x	x	x	x	x	x		x					x	
Artifacts	x		x	x	x	x	x		x			x	x		
<b>SHOWROOM</b>															
Revival	x	x	x	x	x	x			x	x					
Oblo	x		x	x	x	x									
Bancroft	x	x	x	x	x	x	x		x				x		
Honesty	x		x	x	x	x									
Toobi	x		x	x	x	x									
<b>BASIC</b>															
Fairfax			x		x	x							x		
Archer			x		x	x									
Kelston			x		x	x							x		
Forté	x		x	x	x	x									x
Devonshire	x		x	x	x	x	x		x	x			x		
Refinia			x		x	x									
Alteo			x		x	x							x		
July															
Coralais															



## Showerhead, Handshower and Rainhead



### DTV® Three-Port Thermostatic Valve K-557-K-NA (shown)

This digital valve elevates your showering experience through the power of technology, giving you more options for cleansing and relaxation than ever.

- 13.0 gpm (gallons per minute) flow rate.
- Digitally controlled valve allows user to select precise temperature.
- Three independent 1/2-inch water outlets for multiple water delivery options.
- Features high-flow valving, temperature-balancing, and scald hazard prevention mechanisms, and high-temperature limit setting for added safety.
- Mounts within a standard 2- by 4-inch wall.

[View Valve Specifications](#)



DTV is approachable, intuitive technology that seamlessly coordinates with the DTV interface to digitally control your water.

#### Products Shown:

- DTV Prompt digital interface (K-558-0)
- Purist® 2.5 single-function showerhead with Katalyst® air-induction spray (K-965-AK-CP)
- Contemporary Round 12" rainhead with Katalyst® spray (K-13690-CP)
- Shift™ Ellipse 2.0 gpm multifunction handshower (K-45415-CP)
- MasterShower® Hose (K-14791-CP)
- Shower slidebar (K-9069-CP)

[View Behind the Wall](#)

## Showerhead, Handshower and Rainhead with Digital Thermostatic Valve



### Valve Used



**A.**  
**DTV**®  
Digital three-port  
Thermostatic Valve  
K-557-K-NA

### Interface Options



**B.**  
**DTV Prompt**®  
Three-outlet digital  
interface  
K-558-0

Interface mounting  
bracket  
K-559-CP







**B.**  
**DTV Prompt**  
Three-outlet digital  
interface with  
eco-mode diverter  
K-558-E-0



Interface mounting  
bracket  
K-559-CP

[View Valve Specifications](#)

## Showerhead, Handshower and Rainhead with Digital Thermostatic Valve

			
	<b>DTV Prompt</b>	<b>DTV Prompt</b>	<b>DTV+™</b>
Primary Interface SKU	K-558	K-558-E	K-99693
Interface Mounting Bracket	K-559-CP	K-559-CP	K-99694-CP
Finishes	1CP, 1SN, 0, 7	1CP, 1SN, 0, 7	NA
Max Number of Interfaces per Valve	3	3	3
User Presets	No	No	6
Clock	Yes	Yes	Yes
Pause Function	Yes	Yes	Yes
Warm-up Mode	Yes	Yes	Yes
Programmable HydroTherapy	Yes	Yes	Yes
Steam	No	No	Yes
Audio	No	No	Yes
Lighting	No	No	Yes

	
	<b>DTV+™ System Controller Module</b>
System Controller SKU	K-99695
ECO Compliant System Controller SKU	K-99695-E
# Per System	1

		
	<b>DTV Prompt Valve</b>	<b>DTV+™ Valve</b>
Valve	K-557-K-NA	K-557-K1-NA
Number of Outlets	3	3
Inlet / Outlet size	1/2"	1/2"
Max Flow Rate	13 gpm	13 gpm
Max flow rate from one outlet	8 gpm	8 gpm
Adjustable High Temp Limit	Yes	Yes

## Showerhead, Handshower, Rainhead and Bodysprays



### Components

**Stillness® Showerhead**  
K-967-CP

**Stillness Handshower**  
K-9059-CP Contemporary Handshower Kit  
(Includes handshower, slidebar, hose, and wall supply)

**Contemporary Round Rainhead**  
K-13690-CP

**WaterTile® Round Bodysprays**  
K-8014-CP

### About this configuration

When it comes to showering, its all about the water and how you want to target it to suit your needs. Putting this configuration of components together will accommodate every family member.

### Valve Options

### Benefits

Click here to

Manual Thermostatic

- Senses and maintains consistent water temperature
- Patented thermostatic engine delivers precise, consistent temperature control at the full range of flow rates
- Easy and flexible to install with our patented K-joints
- Anti-scalding feature

Learn More

Digital Thermostatic

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

Learn More

## Showerhead, Handshower, Rainhead and Bodysprays



### MasterShower® 3/4" Thermostatic Valve K-2975

If you want to take a basic shower to the next level, a manual thermostatic system is the right choice for you. Manual thermostatic valves let you set the temperature once and never have to adjust it again. Enjoy complete control of your showering experience using a volume control valve to adjust the flow of the water delivery to your showerhead, handshower, rainhead, or bodysprays.

- MasterShower thermostatic valve features an innovative shuttle design that delivers precise, consistent temperature control and a generous flow rate.
- Thermostatic valve allows bather to set and maintain precise temperature.
- Factory calibrated comfort setting at 104 degrees Fahrenheit.
- High-temperature safety stop ensures water temperature stays below 120 degrees Fahrenheit.
- Patented K-joint installation ensures consistent trim appearance, regardless of variability in valve rough-in (included with trim).
- 17.2 gpm (gallons per minute) high-flow rate is ideal for multiple outlet installations or rapid bath filling.
- 3/4-inch inlet with NPT connection.

See Available Shower Trim

View Valve Specifications



Providing flexibility and accurate temperature control, pairing a thermostatic valve with volume control valves lets you be in complete control of your showering experience.

#### Products Shown:

- Purist® thermostatic valve trim (K-T14488-4-CP)
- Purist volume control trim (K-T14490-4-CP)
- Purist® 2.5 single-function showerhead with Katalyst® air-induction spray (K-965-AK-CP)
- Contemporary Round 12" rainhead with Katalyst® spray (K-13690-CP)
- WaterTile® Round bodyspray (K-8014-CP)
- Shift™ Ellipse 2.0 gpm multifunction handshower (K-45415-CP)
- MasterShower® Hose (K-14791-CP)
- Shower slidebar (K-9069-CP)

View Behind the Wall

## Showerhead, Handshower, Rainhead and Bodysprays with Manual Thermostatic Valve



### Valve Used



**A.**  
MasterShower®  
3/4" Thermostatic  
Valve  
K-2975




**B.**  
MasterShower  
3/4" Volume Control  
Valve  
K-2977


[See Available Shower Trim](#)

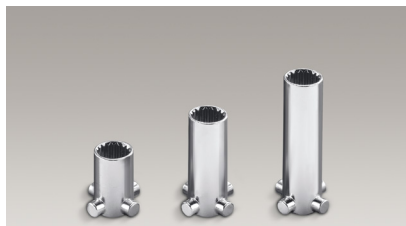
[View Valve Specifications](#)

## Showerhead, Handshower, Rainhead and Bodysprays with Manual Thermostatic Valve

	
	<b>MasterShower Thermostatic</b>
Model Number	K-2975-KS
Inlet Size	3/4" NPT
Outlets	3/4" Top Port 3/4" Bottom Port
Connections	NPT
Required Volume Control	K-2977-KS
<b>Features</b>	
Max Flow Rate (@45psi)	17.2 gpm
Forged Brass Valve Body	Yes
Cartridge	Yes
High temperature limit setting	Yes
Filter screens	Yes
No. of outlets	2



<b>Benefits</b>
Superior long term reliability
Thermostatic engine design provides high reliability and precision temperature control.
Limit maximum temperature to prevent accidental scalding

	
	<b>MasterShower Volume Control</b>
Model Number	K-2977-K
Inlet Size	3/4"
Outlets	3/4"
<b>Features</b>	
Max Flow Rate (@45psi)	28.0 gpm
Forged Brass Valve Body	Yes
Cartridge	Yes
Number of Outlets	1
Function	on/off
Shared Functionality	When combined with other Volume Control Valves
Ability to increase/decrease volume of water flow	Yes



All Thermostatic and Control Valves include our patented K-Joints

## Showerhead, Handshower, Rainhead and Bodysprays with Manual Thermostatic Valve

			Finishes										
VALVE	K-2972/K-2975	K-2974/K-2977	CP	BN	SN	TT	BV	PB	AF	VNT	2BZ	BGD	G
<b>PREMIER</b>													
IV Georges	x	x		x	x		x	x					
Antique	x	x	x	x				x					
Pinstripe	x	x	x	x	x								
Finial	x	x	x	x	x		x		x		x		
Loure	x	x	x	x	x								
Symbol	x	x	x	x									
Composed	x	x	x			x							
Stillness	x	x	x	x									
Margaux	x	x	x	x	x		x		x				
Stance	x	x	x	x									
Memoirs Stately	x	x	x	x			x				x		
Purist	x	x	x	x	x		x						x
Artifacts	x	x	x	x	x		x			x	x		
<b>SHOWROOM</b>													
Revival	x	x	x	x			x	x					
Oblo	x	x	x	x									
Bancroft	x	x	x	x	x		x				x		
Honesty	x	x	x	x									
Toobi	x	x	x	x									
<b>BASIC</b>													
Fairfax			x	x							x		
Archer			x	x									
Kelston			x	x							x		
Forté	x	x	x	x									x
Devonshire	x	x	x	x	x		x	x			x		
Refinia			x	x									
Alteo			x	x							x		
July													
Coralais													



## Showerhead, Handshower, Rainhead and Bodysprays



**DTV® Six-Port Thermostatic Valve**  
K-682 (shown)

**DTV+ Data Cable**  
K-97172-NA (not shown)

This digital valve elevates your showering experience through the power of technology, giving you more options for cleansing and relaxation than ever.

- 21.0 gpm (gallons per minute) flow rate.
- Digitally controlled valve allows user to select precise temperature.
- Six independent 1/2-inch water outlets for multiple water delivery options.
- Features high-flow valving, temperature-balancing, and scald hazard prevention mechanisms, and high-temperature limit setting for added safety.
- Mounts within a standard 2- by 4-inch wall.

[View Valve Specifications](#)



Developed with the help of Wellness experts at the KOHLER Waters Spa, DTV offers the ultimate in personalized hydrotherapy.

**Products Shown:**

DTV+™ digital interface (K-99693-NA)  
Purist® 2.5 single-function showerhead with Catalyst® air-induction spray (K-965-AK-CP)  
Contemporary Round 12" rainhead with Catalyst® spray (K-13690-CP)  
WaterTile® Round bodyspray (K-8014-CP)  
Shift™ Ellipse 2.0 gpm multifunction handshower (K-45415-CP)  
MasterShower® Hose (K-14791-CP)  
Shower slidebar (K-9069-CP)

[View Behind the Wall](#)

## Showerhead, Handshower, Rainhead and Bodysprays with Digital Thermostatic Valve



### Valve Used



**A.**  
**DTV®**  
Digital six-port  
Thermostatic Valve  
K-682-K



**DTV+™**  
Data Cable (Required)  
K-97172-NA  
(Not Shown)



**DTV+**  
System Control Module  
K-99695-NA  
(Not Shown)

### Interface Options



**B.**  
**DTV**  
Primary digital interface  
K-99693-NA


Interface mounting  
bracket  
K-99694-CP

[View Valve Specifications](#)


## Showerhead, Handshower, Rainhead and Bodysprays with Digital Thermostatic Valve




	<b>DTV+™</b>
Primary Interface SKU	K-99693
Interface Mounting Bracket	K-99694
Finishes	NA
Max Number of Interfaces per Valve	3
User Presets	6
Clock	Yes
Pause Function	Yes
Warm-up Mode	Yes
Programmable HydroTherapy	Yes
Steam	Yes
Audio	Yes
Lighting	Yes



	<b>DTV+™ System Controller Module</b>
System Controller SKU	K-99695
ECO Compliant System Controller SKU	K-99695-E
# Per System	1



	<b>DTV</b>	<b>DTV+™ Valve</b>
Valve	K-682-K	K-528-K1 (Qty 2)
Number of Outlets	6	2
Inlet / Outlet size	3/4" Inlets / 1/2" Outlets	1/2" Inlets / 1/2" Outlets
Max Flow Rate	21 gpm	13 gpm
Max flow rate from one outlet	13 gpm	8 gpm
Adjustable High Temp Limit	Yes	Yes



	<b>DTV+™</b>
Data Cable	K-97172-NA
Cable Length	30 ft. (9.1m)

## Showerhead, Handshower, Ambient Rain, Bodysprays and Steam



### Components

**Purist<sup>®</sup> 2.5 gpm Single-Function showerhead with Katalyst<sup>®</sup> air-induction spray**  
K-965-AK-CP

**Stillness Handshower**  
K-9059-CP Contemporary Handshower Kit  
(Includes handshower, slidebar, hose, and wall supply)

**WaterTile<sup>®</sup> Ambient Rain**  
K-98741-CP

**WaterTile Round Bodysprays**  
K-8014-CP

**DTV+ Steam adapter kit**  
K-5548-K1-CP

### About this configuration

A total sensory experience at the touch of a button. Create a spa environment for the home with water, steam, and chromatherapy.

### Valve Options

Digital Thermostatic

### Benefits

- Senses and maintains consistent water temperature
- Easy-to-read LCD control displays
- A precision-engineered digital thermostatic valve that offers easy plug-and-go installation
- Anti-scalding feature

Click here to

Learn More

## Showerhead, Handshower, Ambient Rain, Bodysprays and Steam



### DTV Six-Port Thermostatic Valve

K-682 (shown)

### DTV+ Data Cable

K-97172-NA (not shown)

Turn your shower into a spa-like retreat with DTV® II. Our digital showering systems invite you to create personalized sensory experiences with water, steam, lighting and music – all controlled with an easy-to-use, intuitive interface. Eliminate the multiple levers and knobs of a custom manual shower and design a clean, uncluttered shower space with a digital showering solution.

- 21.0 gpm (gallons per minute) flow rate.
- Digitally controlled valve allows user to select precise temperature.
- Six independent 1/2-inch water outlets for multiple water delivery options.
- Features high-flow valving, temperature-balancing, and scald hazard prevention mechanisms, and high-temperature limit setting for added safety.
- Mounts within a standard 2- by 4-inch wall.

### DTV+ System Controller Module

K-99695-NA

- Provides power to DTV+ interfaces and controls digital valves and other connected system devices.

[View Valve Specifications](#)



DTV+ elevates the experience of showering with approachable, intuitive technology. Add a media module to work behind the scenes and bring soothing music, relaxing lighting and warm steam to your shower.

#### Products Shown:

- DTV+™ digital interface (K-99693-NA)
- WaterTile Ambient Rain® shower panel (98741-BN)
- WaterTile Square bodyspray (K-8003-BN)
- WaterTile Square showerhead (K-8023-BN)
- Purist® 2.5 gpm multifunction 4-way handshower (K-973-BN)
- MasterShower® shower hose (K-8593-BN)

[View Behind the Wall](#)

## Showerhead, Handshower, Ambient Rain, Bodysprays and Steam with Digital Thermostatic Valve



### Valves & Other Products



**A.**  
**DTV**®  
Digital six-port  
Thermostatic Valve  
K-682-K



**DTV+**™  
Data Cable (Required)  
K-97172-NA  
(Not Shown)



**DTV+**  
System Control Module  
K-99695-NA  
(Not Shown)

### Interface Options



**Invigoration**® Series  
9kW steam generator  
K-5529-NA  
(Not Shown)




**B.**  
**DTV**  
Primary digital interface  
K-99693-NA


Steam Adapter Kit  
(Sold Separately)  
K-5548-K1


Interface mounting  
bracket  
K-99694-CP


[View Valve Specifications](#)

## Showerhead, Handshower, Ambient Rain, Bodysprays and Steam with Digital Thermostatic Valve

	
	<b>DTV+™</b>
Primary Interface SKU	K-99693
Interface Mounting Bracket	K-99694
Finishes	NA
Max Number of Interfaces per Valve	3
User Presets	6
Clock	Yes
Pause Function	Yes
Warm-up Mode	Yes
Programmable HydroTherapy	Yes
Steam	Yes
Audio	Yes
Lighting	Yes

	
	<b>DTV+™ System Controller Module</b>
System Controller SKU	K-99695
ECO Compliant System Controller SKU	K-99695-E
# Per System	1


	
	<b>DTV+™</b>
Data Cable	K-97172-NA
Cable Length	30 ft. (9.1m)

	
	<b>Invigoration® Series Steam Generator</b>
SKU	K-5529-NA
Power Rating	9 kW
Required Controller: Steam Only	K-5557-CP
Volume Rating* (max)	240 cubic feet
Required Electrical Service	240 V, 45 A, 50/60 Hz
DTV+ Steam Adapter Kit (Sold Separately)	K-5548-K1-CP


\*additional sizes available on kohler.com

Factory sized: L x H x W = cubic feet. Choose the appropriate model. For every foot of ceiling height over 8 ft (2.4 m), use the next larger steam unit. Always round your measurements up. Wall material is irrelevant for sizing.

For assistance in finding the right size steam generator, please visit [us.kohler.com/brandexp/steamcalc/html/steam-calculator](https://us.kohler.com/brandexp/steamcalc/html/steam-calculator)

	
	<b>DTV</b>
Valve	K-682-K
Number of Outlets	6
Inlet / Outlet size	3/4" Inlets / 1/2" Outlets
Max Flow Rate	21 gpm
Max flow rate from one outlet	13 gpm
Adjustable High Temp Limit	Yes

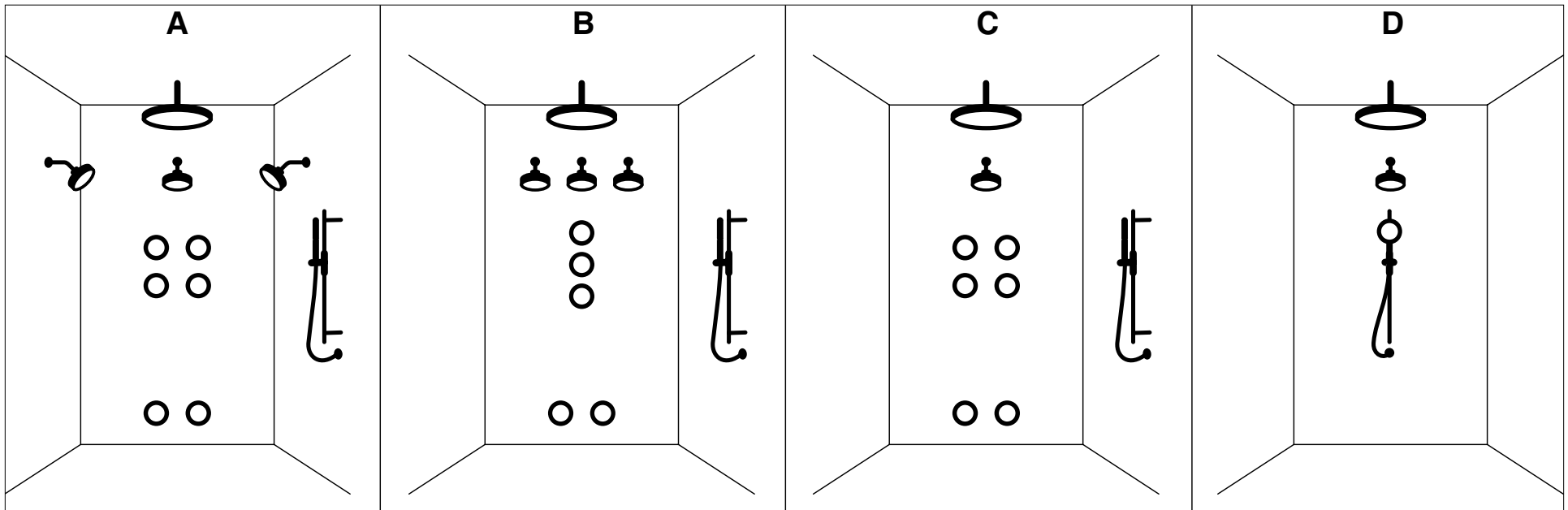
	
	<b>SoundTile</b>
Speakers (pair)	K-8033

	
	<b>DTV+™</b>
Amplifier Module	K-99696-NA

[See Additional DTV+ Configurations](#)

## DTV+ Spa Configurations

DTV+ can take your daily shower ritual to another level with preprogrammed spa experiences. Each one features specific hydrotherapies and was inspired by one of three themes: Relaxation, Well-being or Energy. To take advantage of these unique experiences, your shower system must be designed using one of four shower configurations available:



**NOTE:** For details on how to create Spa Configurations please reference the DTV+ Specification Worksheets or the Shower Configurations section in the homeowners guide. [http://www.us.kohler.com/webassets/kpna/catalog/pdf/en/1241234\\_5.pdf](http://www.us.kohler.com/webassets/kpna/catalog/pdf/en/1241234_5.pdf).