

KVK

2022-2023
SHOWER & FAUCET



Water Repellent

MADE IN
JAPAN

History



1939

Company founded as Kitamura Chuzosho in Gokisocho in Showa ward of Nagoya, Aichi Prefecture, and commenced production of hydrant cocks



1958

Head Office Plant authorized to display the JIS mark



1993

Stocks registered with Securities Dealers Association of Japan for trading on the OTC market (Stocks listed on the JASDAQ Securities Exchange from December 2004)



1949

Kitamura Valve Co., Ltd. established for manufacturing and sales of hydrant cocks



1989

Subsidiary Dalian Kitamura Valve Co., Ltd. established (manufacturing plant) in Economic and Technical Development Zone in Dalian, Liaoning Province, People's Republic of China

Manufacturing process



01 Development

There are two main tasks in the development process that keep us one step ahead in innovating new water-related space. One is to respond to customer needs by making improvements, and the other is to create new products through research. We experiment with new materials, incorporate new technologies, and create industry-leading products.



02 Casting

Utilizing our cutting-edge casting technology and accumulated experiences through the years, we have introduced machineries that enables sharp transfer from pouring sand to die-cutting through careful selection and management of molding sand, that forms the basis for casting. We also have state-of the art equipment and facilities, which include a melting system that can handle a wide variety of materials anticipated in the future thus enabling us to continuously perform a regularly stable and uniform castings under a strict quality control system.



03 Machining

To speedily produce better high-end quality products, we have implemented strict quality control procedures through the introduction of Auto Dimension Measuring Equipment and Quality Inspection Devices based on our unique milling know-how and improved machining accuracy and efficiency. Intellectual technology is improved daily through the integration of skilled craftsmanship and cutting-edge milling equipment at the machining center, producing processed products with high dimensional accuracy and improved reproducibility.



QMS . EMS
 JIS Q 9001:2000, JIS Q 14001:1996
 JSAQ 139, JSAE 255

1997・2000

1997
 Obtained ISO 9001 certification
 2000
 Obtained ISO 14001 certification



2016

Subsidiary KVK PHILIPPINES, INC.
 established in Batangas, Philippines



2022

Shifted to the new market
 classification "JPX Standard".



1994

Hidafurukawa Plant established
 (machining process)



2005

Subsidiary Dalian Kitamura Valve
 Co., Ltd. No.2 Plant established
 (manufacturing plant)



2019

80th anniversary



04 Polishing

This process requires skilled craftsmanship and polishing of the product with utmost care. As a decorative product along with a water system, one of our important missions is to enhance the design of the product. We are committed to the form and beauty of our products, pursuing reliable quality with uncompromising rigor, and aiming for environmentally friendly manufacturing through the fusion of machines and human resources through automation.



05 Plating

Fully automated plating equipment plays an active role in rust-resistant and beautiful luster products. The automated plating equipment finishes the product through 33 processes, including cleaning, nickel plating, and chrome plating. Plating is performed not only on metals but also on resin materials, and the plating waste liquid is recycled using ion exchange equipment to promote water recycling and pollution-free operations.



06 Assembly

We manufacture high-end quality products by conducting pressure resistance and water flow inspections using our own testing equipment that incorporate advanced, cutting-edge technologies. We are also particular about our production system and based on the concept of producing "what is needed" "when it is needed" and "in the amount needed" by our customers, we are committed to efficient manufacturing with no waste, while at the same time providing a safe and secure work environment for our workers.

Technologies

FINE BUBBLE

Ultra Fine Bubble (Hadamo)

It contains fine bubbles less than 1 μ m in diameter. Ultra fine bubbles are generated in all three shower spray modes:mist, spot, and regular.

CLEAN SHOWER

Clean Shower (Egg)

Activated carbon removes residual chlorine from tap water. This water-saving shower is soft and comfortable.

FINE SHOWER

Fine Shower

The shower from the compact spout is fine and comfortable without splashing.

NSF SHOWER

NSF shower

A comfortable shower with a pleasant feel, no mid-air feel, and minimal water splashing. (NSF: New Soft Feel Shower)



E-shower (nf)

Fresh and comfortable water-saving shower that is comfortable even at low flow rates. (Equipped on Thermostat Shower Mixer and Single Leve Mixer) ※Optimal flow rate of 7 L/min saves about 30% water • One-stop type saves about 44% of water



E-shower

A soft yet comfortable water-saving shower. (Equipped on e-shower 3-way one-stop type and overhead rain shower) ※Optimal flow rate of 7 L/min, saving about 44% water



e-lever

When water is turned on, only cold water comes out even if the lever is unintentionally put in the center, thus reducing wasted energy from the activation of the water heater.



Touch Style

Both the spout side and the shower side can be easily turned on and off with a simple touch.



Water Repellent

The body is coated with a water-repellent film to repel water, prevent water stains, and make it easy to wipe off stains.



Safe Touch

To prevent the surface of the faucet from getting hot, a layer of air or water covers the water mixing inside the body, making it safe to touch even unintentionally.



Bubbling Stream

Gentle bubbling stream reduces water splashing. It also saves about 30% of water compared to conventional products.



Water Purification

Faucet with internal or built-in water purifier, or faucet compatible with built-in water purifier.



Sensor Type (for Kitchen)

Turning the lever handle to the ON position and holding your hand over the sensor will turn water on, and holding your hand over the sensor again will turn it off, making it very convenient.



Sensor Type (for Washbasin)

A sensor works to turn on the water when you put out your hand and turn off the water when you pull back your hand, making it both convenient and economical.

MADE IN
JAPAN

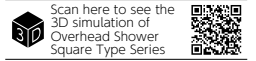
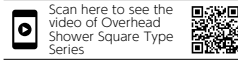


Overhead Rain Shower



Overhead Rain Shower (Square)

■ Hot water temperature regulation (approx. 50°C)



KF3060MB

■ Matte Black Overhead Rain Shower (E-Shower) Square
Shower Head : ZS312MB
Shower Hose : Matte Black 1.6m
Hanger : Matte Black



KF3060

■ Plated Overhead Rain Shower (E-Shower) Square
Shower Head : PZS313T
Shower Hose : New High Metal 1.6m
Hanger : Chrome



KF3090 (R) With 170 mm pipe

■ Plated Overhead Rain Shower (E-Shower) Square
Shower Head : PZS313T
Shower Hose : New High Metal 1.6m
Hanger : Chrome



KF3110 (R) With 170 mm pipe

■ Plated Overhead Rain Shower (E-Shower) Square
Shower Head : PZS313T
Shower Hose : New High Metal 1.6m
Hanger : Chrome



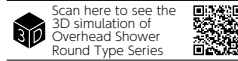
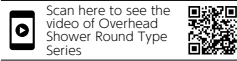
KF3170 (R) With 170 mm pipe

■ Plated Overhead Rain Shower (E-Shower) Square
Shower Head : PZS313T
Shower Hose : New High Metal 1.6m
Hanger : Chrome



Overhead Rain Shower (Round)

■ Hot water temperature regulation (approx. 50°C)
■ Plated Overhead Rain Shower (E-Shower) Round



KF3120

Shower Head : PZS313T
Shower Hose : New High Metal 1.6m
Hanger : Chrome



KF3140 (R) With 170 mm pipe

■ Plated Overhead Rain Shower (E-Shower) Round
Shower Head : PZS313T
Shower Hose : New Metallic 1.6m
Hanger : Chrome



KF3130 (R) With 170 mm pipe

■ Plated Overhead Rain Shower (E-Shower) Round
Shower Head : PZS313T
Shower Hose : New Metallic 1.6m
Hanger : Chrome



KF3180 (R) With 170 mm pipe

■ Plated Overhead Rain Shower (E-Shower) Round
Shower Head : PZS313T
Shower Hose : New Metallic 1.6m
Hanger : Chrome

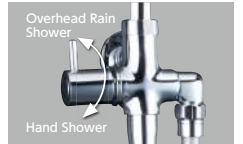


Shower Switching Handle Unit

Right-Hand Type



Left-Hand Type



KF3140(L) · KF3130(L) · KF3180(L) · ZS3130(L) · KF3090(L) · KF3110(L) · KF3170(L) · ZS3080(L) Type

This unit switches between an overhead rain shower and a hand shower

Product Features

Features of Overhead Shower Unique Spray Structure



Adjustable Shower Position & Shower Head

The shower position can be swiveled by 60 degrees (30 degrees per side) and the shower head can be tilted by 24 degrees (12 degrees per side), so you can take a shower in the best position as you like.



Overhead E-Shower (Chrome)

A wide shower that can fit up to your shoulders. The combination of two types of showers creates an incredible refreshing feeling that only an overhead shower can provide. With a shower that is wide enough to cover both of your shoulders, your entire body will feel warm and comfortable by only taking a shower.

Shower Head



Shower Hanger



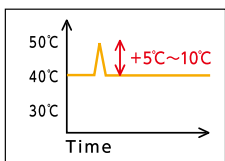


Thermostat Shower Mixer

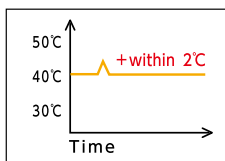


High Performance SMA Cartridge

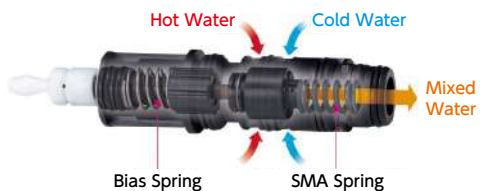
The SMA (shape memory alloy) makes it easy and smooth to adjust the water temperature.
 ■ Such a comfortable SMA cartridge
 It can prevent the water from getting too hot at the moment when the mixer is turned on and off.



Conventional Type

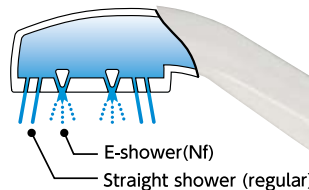


SMA Thermostatic Mixer



Shower Head : E-shower (Nf) Function

Save water while providing a fresh and comfortable shower.



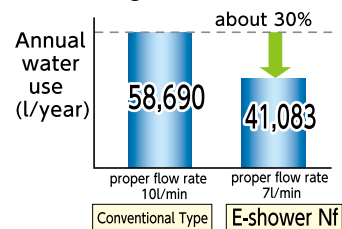
Innovated Structure

The center is a swirling shower (e-shower Nf) that generates a vortex to spray water all at once, and the outside is covered with a regular straight shower. The combination of two types of showers provides a fresh and water-saving shower that is comfortable to take even at low flow rates.

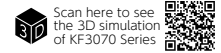
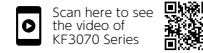
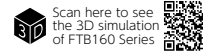
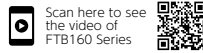
Example



Water-Saving Effect: About **30%**



Thermostat Shower Mixer (Touch Style)



Hot water temperature regulation (approx. 50°C)



FTB160KBRNMB
Shower Head : ZS312MB
Shower Hose : Matte Black 1.6m
Hanger : Matte Black



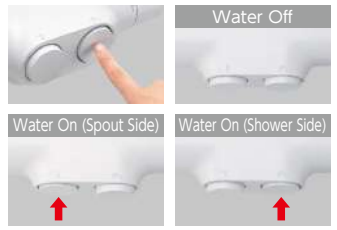
FTB160KBRN
Shower Head : PZS312
Shower Hose : White 1.6m
Hanger : White



FTB160KB With 170 mm pipe
FTB160KBR2 With 240 mm pipe
Shower Head : PZS312
Shower Hose : White 1.6m
Hanger : White



One Touch Style, Easy Operation



Safe Design



The body is designed not to get hot so it is safe to touch.

The sockets on both sides are equipped with heat-insulating covers as standard for safety.

Hot water temperature regulation (approx. 50°C)



KF3070
Shower Head : PZS313T
Shower Hose : Metallic 1.6m
Hanger : Chrome



KF3070R1 With 170 mm pipe
KF3070R2 With 240 mm pipe
Shower Head : PZS313T
Shower Hose : Metallic 1.6m
Hanger : Chrome



One Touch Style, Easy Operation



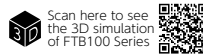
Safe Design



The body is designed not to get hot so it is safe to touch.

The sockets on both sides are equipped with heat-insulating covers as standard for safety.

Thermostat Shower Mixer FTB100 Series



FTB100KT

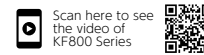


FTB100KRNT

Shower Head	Hose	Hanger	Spout	Product Number
PZS312G	Grey 1.6m	Grey	170mm	FTB100KT
			240mm	FTB100KR2T
			300mm	FTB100KR3T
			80mm	FTB100KR8T
			0mm	FTB100KRNT
ZS305TM	Metallic 1.6m	Chrome	170mm	FTB100K3FT
PZS315T			240mm	FTB100KPF2T
			300mm	FTB100KPF3T
				FTB100KMFT
PZS330				FTB100KWFT
PZS320	White 1.6m	White	170mm	FTB100KJST
None	None	None		MTB100KT
			240mm	MTB100KR2T



Thermostat Shower Mixer KF800 Series



KF800T



KF800TNN

Shower Head	Hose	Hanger	Spout	Product Number
PZS312G	Grey 1.6m	Grey	170mm	KF800T
			240mm	KF800TR2
			300mm	KF800TR3
			80mm	KF800TN
			0mm	KF800TNN
ZS305TM	Metallic 1.6m	Chrome	170mm	KF800TES
PZS315T			240mm	KF800TR2S2
			300mm	KF800TR3S2
			0mm	KF800TNNs2
PZS350T				
PZS313T			KF800TMB	
PZS330			KF800TWF	
PZS370	White 1.6m	White	170mm	KF800THF
PZS320				KF800TJS
				KM800T
None	None	None		KM800TR2
			240mm	



Shower Head

PZS312G	ZS305TM	PZS315T	PZS313T	PZS330	PZS312	ZS312MB	PZS320	PZS350T	PZS370
Grey	Chrome 3-Way One-Stop	Chrome One-Stop	Chrome	Chrome Wide	White	Matte Black	Clean Shower	Chrome Wide One-Stop	Fine Bubble

Shower Hanger

Grey	White	Plated	Matte Black



KM6001 KM5061

Faucet with Internal Water Purifier

Scan here to see the video of KM6001 Series



Scan here to see the 3D simulation of KM6001EC2



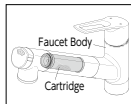
Easy-to-Understand Cartridge Replacement Indicator



- KM6001EC2 Cartridge included
- Internal Water Purifier Type
- Water Tray Included (Z591S2)
- Spout Rotation Regulation 110°



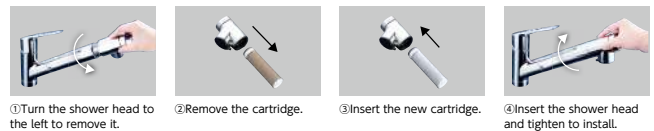
※ 1 water purification cartridge included



Easy Operation • Rotary Switch



Easy Replacement of Water Purification Cartridges



Single Lever Kitchen Mixer for Built-In Water Purifier

Scan here to see the video of KM5061 Series



Scan here to see the 3D simulation of KM5061 Series



- Water Tray Included (Z591S2)
- Spout Rotation Regulation 110°



KM5061NSCEC Cartridge Set included
KM5061NEC Cartridge Set Sold Separately



KM5061NSC Cartridge Set included
KM5061N Cartridge Set Sold Separately



Water Purification Cartridge Set



Z38450
Set with the type including water purification cartridge set.

Either vertical or horizontal installation is possible!



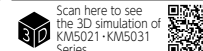
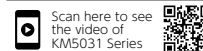
Vertical Installation Horizontal Installation

Very convenient to install/replace according to the situation of the cabinet. (Special mounting stand is included.)



KM5021 KM5031

Single Lever Kitchen Mixer KM5021 • KM5031 Series



- Water Tray Included (Z59152)
- Spout Rotation Regulation 110°



KM5021TEC



KM5021T



KM5031TEC



KM5031T



KM5021 Series



Pull-Out Shower Head NSF Shower Straight Stream

KM5031 Series

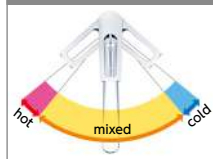


Pull-Out Shower Head NSF Shower Straight Stream

Cut unnecessary hot water use

The e-lever faucet, with its structure that only allows cold water to come out when the lever is in the middle, can naturally prevent energy waste compared with the conventional product.

Conventional Product



"Click feeling" at the boundary of cold and hot water

There is a "click feeling" when switching from cold water to hot water, so it is easy to know the boundary between hot and cold water.

Only cold water comes out when the lever is in the middle

Even if you unintentionally put the lever in the center, only cold water will come out so the heater won't work, which can prevent energy waste.

Easy to achieve the proper flow rate

You will feel a click when the lever is in the position of the proper flow rate, which makes it easier to use water properly without constantly adjusting the lever.

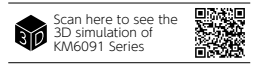
※ The first click is the reminder of the proper flow rate.





KM6091 KM6081

Single Lever Kitchen Mixer for Built-In Water Purifier (Sensor Type) KM6091 Series



Sensor
KM6091SCEC
KM6091DSCEC
KM6091EC
KM6091DEC



Sensor
KM6091SCECM4
KM6091DSCECM4
KM6091ECM4
KM6091DECM4



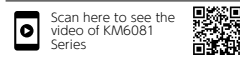
Sensor
KM6091SCECM5
KM6091DSCECM5
KM6091ECM5
KM6091DECM5

Product Number	Product Number	Power Supply	Color
With water purification cartridge	Without water purification cartridge	AC100V	Chrome
KM6091SCEC	KM6091EC		Matte White
KM6091SCECM4	KM6091ECM4		Matte Black
KM6091SCECM5	KM6091ECM5	Battery (AA)	Chrome
KM6091DSCEC	KM6091DEC		Matte White
KM6091DSCECM4	KM6091DECM4		Matte Black
KM6091DSCECM5	KM6091DECM5		

■ Spout Rotation Regulation 110°



Single Lever Kitchen Mixer for Built-In Water Purifier KM6081 Series



KM6081SCEC
KM6081SCV11EC
KM6081EC
KM6081V11EC



KM6081SCECM4
KM6081SCVECM4
KM6081ECM4
KM6081VECM4



KM6081SCECM5
KM6081SCVECM5
KM6081ECM5
KM6081VECM5

Product Number	Product Number	Spout Rotation Regulation	Color
With water purification cartridge	Without water purification cartridge	160°	Chrome
KM6081SCEC	KM6081EC		Matte White
KM6081SCECM4	KM6081ECM4		Matte Black
KM6081SCECM5	KM6081ECM5	Both 110° and 80° are available.	Chrome
KM6081SCV11EC	KM6081V11EC		Matte White
KM6081SCVECM4	KM6081VECM4		Matte Black
KM6081SCVECM5	KM6081VECM5		



Product Features



Easy to turn water on and off by holding your hand over it.

You can turn water on and off even when your hands are covered in foodstuffs without touching or contaminating the faucet.

AC Type

Glowing LED lights means water on



Standby Sign
Light faintly on.

Water On Sign
Brightly flickering.

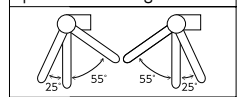
AC Adapter

Water Purification Cartridge Set

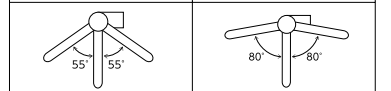


Z38450
Set with the type including water purification cartridge set.

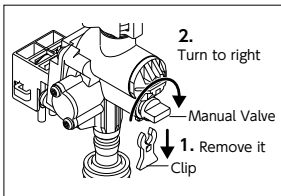
Spout Rotation Regulation 80°



Spout Rotation Regulation 110° Spout Rotation Regulation 160°



※Indicates the left/right regulation angle of the spout rotation regulation.
※The angle of regulation may be slightly larger than indicated.



Emergency Measure for Power Outages

As an emergency measure during power outages, the manual valve of solenoid valve unit can be operated to turn water on and off using only a lever handle, with no need for sensor.

●Emergency (Power Outage)
Remove the clip and turn the manual valve fully to the right.

Battery Type

Glowing LED lights means water on



Standby Sign
Light off.

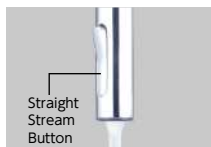
Water On Sign
White light on.

Battery Change Sign
Red light on.

Battery Box
AA alkaline batteries(4pcs)



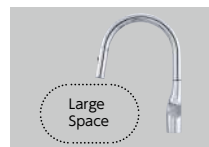
Tumbler Type Switching



New Straight Stream



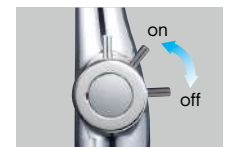
Shower Spray



Large Space under Spout



Pull-out Shower Head



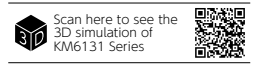
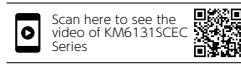
Purified Water On

MADE IN
JAPAN



KM6131 KM6121

Single Lever Kitchen Mixer for Built-In Water Purifier (Sensor Type) KM6131 Series

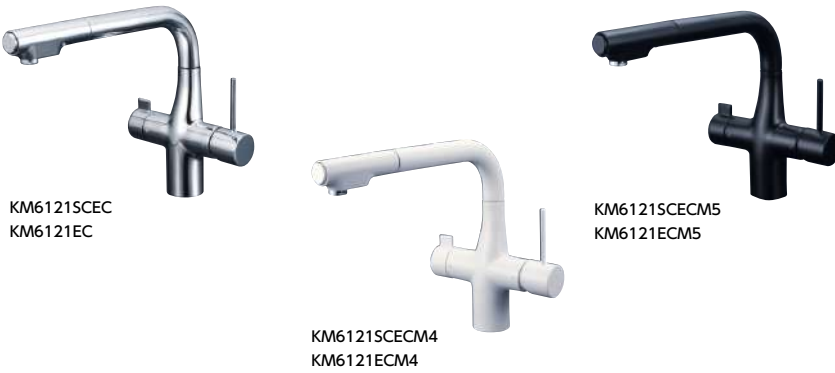
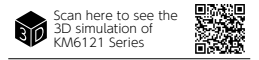
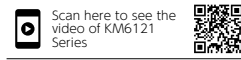


Product Number	Product Number	Power Supply	Color
With water purification cartridge	Without water purification cartridge		
KM6131SCEC	KM6131EC	AC100V	Chrome
KM6131SCECM4	KM6131ECM4		Matte White
KM6131SCECM5	KM6131ECM5		Matte Black
KM6131DSCEC	KM6131DEC	Battery (AA)	Chrome
KM6131DSCECM4	KM6131DECM4		Matte White
KM6131DSCECM5	KM6131DECM5		Matte Black

■ Spout Rotation Regulation 110° ■ With Water Tray Z59152



Single Lever Kitchen Mixer for Built-In Water Purifier KM6121 Series



Product Number	Product Number	Color
With water purification cartridge	Without water purification cartridge	
KM6121SCEC	KM6121EC	Chrome
KM6121SCECM4	KM6121ECM4	Matte White
KM6121SCECM5	KM6121ECM5	Matte Black

■ Spout Rotation Regulation 160° ■ With Water Tray Z59152

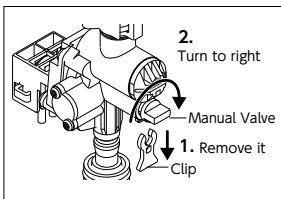


Product Features



Easy to turn water on and off by holding your hand over it.

You can turn water on and off even when your hands are covered in foodstuffs without touching or contaminating the faucet.



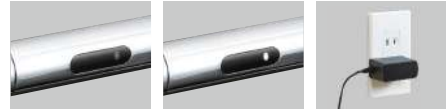
Emergency Measure for Power Outages

As an emergency measure during power outages, the manual valve of solenoid valve unit can be operated to turn water on and off using only a lever handle, with no need for sensor.

● Emergency (Power Outage) Remove the clip and turn the manual valve fully to the right.

AC Type

Glowing LED lights means water on

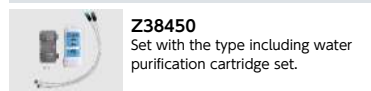


Standby Sign
Light faintly on.

Water On Sign
Brightly flickering.

AC Adapter

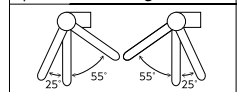
Water Purification Cartridge Set



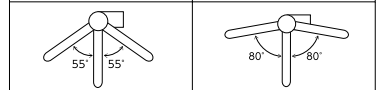
Z38450

Set with the type including water purification cartridge set.

Spout Rotation Regulation 80°



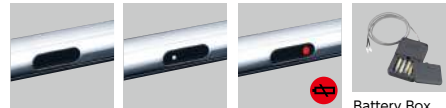
Spout Rotation Regulation 110° Spout Rotation Regulation 160°



※Indicates the left/right regulation angle of the spout rotation regulation.
※The angle of regulation may be slightly larger than indicated.

Battery Type

Glowing LED lights means water on



Standby Sign
Light off.

Water On Sign
White light on.

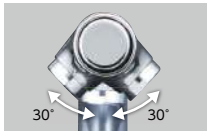
Battery Change Sign
Red light on.

Battery Box
AA alkaline batteries(4pcs)

NSF Shower Straight Stream



One-Push Switching



Rotatable Shower Head



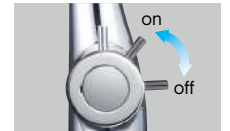
Large Space under Spout



Safe for Lifting Shelves



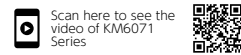
Pull-out Shower Head



Purified Water On

KM6071 KM6061

Single Lever Kitchen Mixer (Sensor Type) KM6071 Series



Sensor
KM6071EC
KM6071DEC



Sensor
KM6071ECM4
KM6071DECM4



Sensor
KM6071ECM5
KM6071DECM5

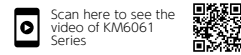
Product Number	Power Supply	Color
KM6071EC	AC100V	Chrome
KM6071ECM4		Matte White
KM6071ECM5		Matte Black
KM6071DEC	Battery (AA)	Chrome
KM6071DECM4		Matte White
KM6071DECM5		Matte Black

Spout Rotation Regulation 110°



Product Features P.12

Single Lever Kitchen Mixer KM6061 Series



KM6061EC
KM6061V11EC



KM6061ECC4



KM6061ECC5



KM6061ECBN
KM6061VECBN



KM6061ECP
KM6061VECP



KM6061ECM4
KM6061VECM4



KM6061ECM5
KM6061VECM5



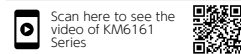
KM6061ECG

Product Number	Spout Rotation Regulation	Color
KM6061EC	160°	Chrome
KM6061ECC4		Gloss White
KM6061ECC5		Gloss Black
KM6061ECM4		Matte White
KM6061ECM5		Matte Black
KM6061ECBN		Dark Black
KM6061ECP		Pearl Silver
KM6061ECG		Shiny Gold
KM6061V11EC		Both 110° and 80° are available.
KM6061VECM4	Matte White	
KM6061VECM5	Matte Black	
KM6061VECBN	Dark Black	
KM6061VECP	Pearl Silver	



Product Features P.12

Single Lever Kitchen Mixer KM6161 Series



KM6161EC



KM6161ECM4



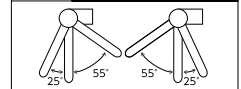
KM6161ECM5

Product Number	Color
KM6161EC	Chrome
KM6161ECM4	Matte White
KM6161ECM5	Matte Black

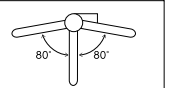
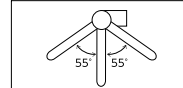
Spout Rotation Regulation 160°
With Water Tray Z591S2



Spout Rotation Regulation 80°



Spout Rotation Regulation 110° Spout Rotation Regulation 160°

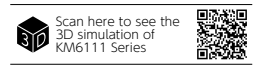
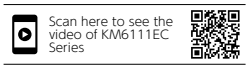


※Indicates the left/right regulation angle of the spout rotation regulation.
※The angle of regulation may be slightly larger than indicated.



KM6111 KM6101

Single Lever Kitchen Mixer (Sensor Type) KM6111EC Series



Sensor
KM6111EC
KM6111DEC



Sensor
KM6111ECM4
KM6111DECM4



Sensor
KM6111ECM5
KM6111DECM5

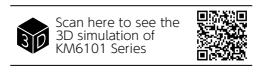
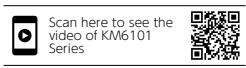
Product Number	Power Supply	Color
KM6111EC	AC100V	Chrome
KM6111ECM4		Matte White
KM6111ECM5		Matte Black
KM6111DEC	Battry (AA)	Chrome
KM6111DECM4		Matte White
KM6111DECM5		Matte Black

- Spout Rotation Regulation 110°
- With Water Tray Z591S2



Product Features P.14

Single Lever Kitchen Mixer KM6101 Series



KM6101EC
KM6101R2EC
KM6101V11EC



KM6101ECC4



KM6101ECC5



KM6101ECM4
KM6101VECM4



KM6101ECM5
KM6101VECM5



KM6101ECBN
KM6101VECBN

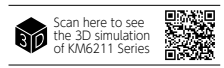
Product Number	Spout Rotation Regulation	Color
KM6101EC	160°	Chrome
KM6101R2EC		Gloss White
KM6101ECC4		Gloss Black
KM6101ECC5		Matte White
KM6101ECM4		Matte Black
KM6101ECM5	Dark Black	
KM6101ECBN	Both 110° and 80° are available.	Chrome
KM6101V11EC		Matte White
KM6101VECM4		Matte Black
KM6101VECBN		Dark Black

- With Water Tray Z591S2



Product Features P.14

Single Lever Kitchen Mixer



KM6061ECM4K1
■ Spout Rotation Regulation 160°
Color: Matte White
Design: Sakura



KM6101ECM4K1
■ Spout Rotation Regulation 160°
■ Water Tray Included (Z591S2)
Color: Matte White
Design: Sakura



KM6211EC
■ Shower Function Equipped
■ Spring-Loaded Open Hose Type
■ Spout Rotation Regulation 160°



FSL210

Single Lever Basin Mixer

Scan here to see the video of FSL210DEFT Series



Scan here to see the video of FSL210DET Series



FSL210DEFT

■ Slim Body



FSL210DET

■ Slim Body



FSL210DEFT



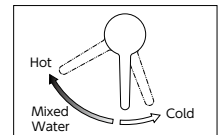
Pull-Out Shower Head



NSF Shower



Straight Stream



Lever Handle Operation Range
The lever handle can be turned 20° to the right (cold water side) and 60° to the left (hot water side).
FSL210DET - FSL210DEFT

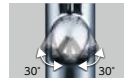
FSL210DET



Pull-Out Hose



Bubble Stream



Rotatable Head



**KM8021TEC
KM8021T**



Scan here to see the video of KM8021 Series



Scan here to see the 3D simulation of KM8021T Series



KM8021T(EC)



Pull-Out Hose



Bubble Stream

KM8021





FSL150

Single Lever Basin Mixer

Scan here to see the video of FSL150DET Series



Scan here to see the video of FSL150DEFT Series



Scan here to see the 3D simulation of FSL150 Series



FSL150DET
FSL150DT



FSL150DEFT
FSL150DFT



FSL150D(E)T



Pull-Out Hose Bubble Stream Rotatable Head

FSL150D(E)FT



Pull-Out Shower Head Bubble Stream NSF Shower 360° Rotatable Head



KM8001TFEC
KM8001TF



KM8001TEC
KM8001T



Scan here to see the video of KM8001TEC Series



Scan here to see the video of KM8001TFEC Series



Scan here to see the 3D simulation of KM8001T Series



KM8001TF(EC)



Pull-Out Shower Head NSF Shower Bubble Stream

KM8001T(EC)



Pull-Out Hose Bubble Stream

Hair-Washing Basin Mixer

Scan here to see the video of FSL120 Series



Scan here to see the video of FSL121 Series



Scan here to see the 3D simulation of FSL120 Series



Scan here to see the video of KM8007 Series



Scan here to see the video of KM8007S3 Series



Scan here to see the 3D simulation of KM8007 Series



FSL120DET
FSL120DT



FSL121DET
FSL121DT



FSL120D(E)T

Comfortable NSF Shower

Slideable Shower



NSF Shower Bubble Stream

FSL121D(E)T

Soft Shower Spray

Slideable Shower



Soft Shower Spray Bubble Stream



KM8007EC
KM8007



KM8007S3EC
KM8007S3



KM8007(EC)

Comfortable NSF Shower

Slideable Shower



NSF Shower Straight Stream

KM8007S3(EC)

Seesaw Switch

Slideable Shower



Shower Spray Bubble Stream

MSL190



Single Lever Basin Mixer

Scan here to see the 3D simulation of KM7051



Scan here to see the 3D simulation of KM7061



■ Slim Body ■ Without Check Valve ■ Brass Tube Type ■ Mounting Hole $\phi 33 \sim \phi 37$ mm or $\phi 37 \sim \phi 39$ mm



MSL190DET



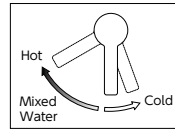
MSL190DEM4

■ Color: Matte White



MSL190DEM5

■ Color: Matte Black



Lever Handle Operation Range
The lever handle can be turned 20° to the right (cold water side) and 60° to the left (hot water side).

■ Without Check Valve ■ Brass Tube Type



KM7051EC

■ Mounting Hole $\phi 24 \sim \phi 25$ mm



KM7051UEC

■ Mounting Hole $\phi 35 \sim \phi 39$ mm or $\phi 24 \sim \phi 25$ mm



KM7051LEC

■ Mounting Hole $\phi 35 \sim \phi 38$ mm



KM7061EC

■ Mounting Hole $\phi 24 \sim \phi 25$ mm



KM7061UEC

■ Mounting Hole $\phi 35 \sim \phi 39$ mm or $\phi 24 \sim \phi 25$ mm



KM7061LEC

■ Mounting Hole $\phi 35 \sim \phi 38$ mm



■ Without Check Valve ■ Brass Tube Type



KM7051M4

KM7051LM4 Long Body

■ Color: Matte White

■ Mounting Hole

$\phi 24 \sim \phi 25$ mm : KM7051M4

$\phi 35 \sim \phi 38$ mm : KM7051LM4



KM7051M5

KM7051LM5 Long Body

■ Color: Matte Black

■ Mounting Hole

$\phi 24 \sim \phi 25$ mm : KM7051M5

$\phi 35 \sim \phi 38$ mm : KM7051LM5



KM7061M4

KM7061LM4 Long Body

■ Color: Matte White

■ Mounting Hole

$\phi 24 \sim \phi 25$ mm : KM7061M4

$\phi 35 \sim \phi 38$ mm : KM7061LM4



KM7061M5

KM7061LM5 Long Body

■ Color: Matte Black

■ Mounting Hole

$\phi 24 \sim \phi 25$ mm : KM7061M5

$\phi 35 \sim \phi 38$ mm : KM7061LM5



KM7041ECLS

■ Color: Sentoku Finish (Antique Brown)

■ Mounting Hole $\phi 35 \sim \phi 38$ mm

■ Mounting Hole

$\phi 35 \sim \phi 38$ mm



KM7041ECLBN

■ Color: Dark Black

■ Mounting Hole $\phi 35 \sim \phi 38$ mm

■ Mounting Hole

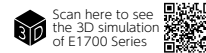
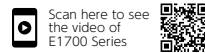
$\phi 35 \sim \phi 38$ mm



E1700



Sensor Faucet



■ Cold Water Only(1~40°C) ※Caution: Do not use in areas where freezing may occur.



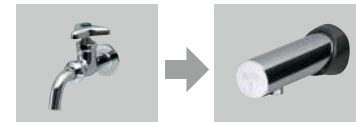
Color	Power Supply/ Space under Spout	AC100 Product Number	Battery (AA) Product Number
Chrome	41 mm	E1700	E1700D
	88 mm	E1700L	E1700DL
	143 mm	E1700L2	E1700DL2
	196 mm	E1700L3	E1700DL3
	251 mm	E1700L4	E1700DL4
Matte White	88 mm	E1700LM4	E1700DLM4
	143 mm	E1700L2M4	E1700DL2M4
	196 mm	E1700L3M4	E1700DL3M4
Matte Black	88 mm	E1700LM5	E1700DLM5
	143 mm	E1700L2M5	E1700DL2M5
	196 mm	E1700L3M5	E1700DL3M5
Dark Black	196 mm	E1700L3BN	E1700DL3BN
Sentoku Finish (Antique Brown)	196 mm	E1700L3S	E1700DL3S



E1704
■ Cold Water Only(1~40°C)
■ Power Supply: Battery (AA)
Caution: Do not use in areas where freezing may occur.



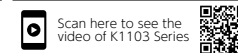
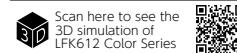
Easy Replacement of Existing Faucets
with Sensor Faucets



Battery type,
wiring work is
not required.

Vertical Faucet (Single Faucet)

■ Cold Water Only ■ Do not use for hot water supply ■ Without Check Valve ■ 90° opening/closing handle



Tip switch opens
and closes by 90°

K1103L3 Spout Space 196mm
K1103L Spout Space 88mm
K1103L2 Spout Space 143mm

Arts and Crafts Washbasin

■ Size: φ320 x (H)110 mm ■ Drain Hole : φ41 ■ Hasami Ware



Faucet: KM7061LEC
Washbasin: KV48A
Fitting: VR731PAL



Water Repellent



KF800THS
KF800TR2HS
KF800WTHS
KF800WTR2HS



KF800TNNHS
KF800WNNHS



KF800TS2HS
KF800TR2S2HS
KF800WTS2HS
KF800WTR2S2HS



AC Type
KM6091SCECHS
KM6091ECHS

Battery Type
KM6091DSCECHS
KM6091DECHS



KM6081SCECHS
KM6081ECHS



AC Type
KM6071ECHS
KM6071ZECHS

Battery Type
KM6071DECHS
KM6071ZECHS



KM6061ECHS
KM6061ZECHS



KM5021TECHS
KM5021ZECHS

Top Installation
KM5021JTECHS
KM5021ZJTECHS



AC Type
KM6131SCECHS
KM6131ECHS

Battery Type
KM6131DSCECHS
KM6131DECHS



KM6121SCECHS
KM6121ECHS



AC Type
KM6111ECHS
KM6111ZECHS

Battery Type
KM6111DECHS
KM6111ZECHS



KM6101ECHS
KM6101ZECHS



KM6161ECHS
KM6161ZECHS



FSL150DETHS
FSL150DZETHS



FSL120DETHS
FSL120DZETHS



Features of Water Repellent Faucets

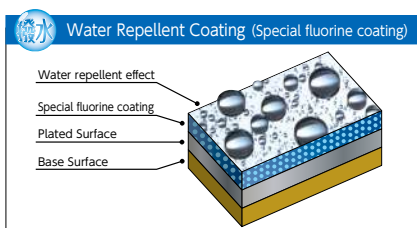
- ① Easy to clean and long-lasting luster.
- ② Water stains and dirt are less likely to adhere to the body and spout.
- ③ Water stains and dirt can be easily wiped off.

※Please wipe the faucet properly.

Water stains can be difficult to wipe off occasionally.

※In-House Test

Water repellent coating effect: tested to endure 10,000 wipes.



With Water Repellent Coating



It repels water powerfully.



Water Repellent Coating

Can be wiped clean quickly.
Resistant to water stains.

Without Water Repellent Coating



Water tends to accumulate and forms water film easily.



No Water Repellent Coating

Water stains easily remain.



hadamo

Ultra Fine Bubble Shower

The fine bubbles with a diameter of less than 1 μ m, are gentle to the skin and remove dirt and sebum.



Ultra Fine Bubble Shower Head

PZS370

- Fine Bubble
- Mist·Spot·Regular Shower
- With attachments for other manufacturers' products

hadamo is a registered product under the Fine Bubble Product Registration System of the Fine Bubble Industry Association (FBIA).
 ※The number of bubbles, etc. are listed in the web catalog.



Mist Shower



Spot Shower



Regular Shower

For Face

Shower Features

Fine mist shower. A mode that allows you to fully enjoy Ultra Fine Bubbles while minimizing skin irritation. It is expected to remove sweat and sebum while maintaining skin moisture.

Structure Features

The number and spacing of the holes are adjusted to ensure an even showering at a distance of about 20 cm. The hole and structure are designed to create a shower hat feels just right to the skin, neither too thin nor too rough.

For Scalp

Shower Features

Thin and dense shower spray. This mode allows you to indulge in Ultra Fine Bubbles while feeling the comfortable pressure massaging your skin.

Structure Features

252 holes with a diameter of 0.3 mm, finer than before. By using a stainless steel spray plate, a fineness and density (hole spacing) that cannot be achieved with resin has been realized.
 ※Comparison with straight stream of e-shower(nf) products.

For Body

Shower Features

A wide shower spray. This mode allows you to enjoy Ultra Fine Bubbles while efficiently rinsing off bubbles of body soap with a moderate spread.

Structure Features

64 holes with a diameter of 0.8 mm, larger than conventional products. The silicon nozzle allows for easy removal of dirt by simply rubbing it with your finger.

3-Way One-Stop Wide Shower

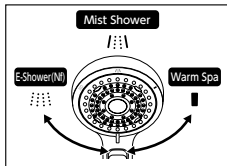
Scan here to see the video of PZS360T



E-ShowerNf 3-Way One-Stop Wide Shower Head

PZS360T

- 3 Shower Options
- One-Stop Functon
- With decompression device
- Chrome Shower Head



Easy to turn water on/off with the switching button



Fine misty shower spray
 ※Shower hanger not included.



Soft and comfortable shower



Relaxing like bathing in a spa

Clean Shower (Water-Saving Type)

Scan here to see the video of PZS320



Water Purifying Shower Head (Egg)

PZS320

- Includes shower head and water purification cartridge (1pc.)
- With attachments for other manufacturers' products



※Shower hose and hanger not included

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 URL <https://www.kvk.co.jp/>
 Facebook <https://www.facebook.com/KVKCorporation>

