

AUTOMATIC FAUCET

FCi Zeus Automatic Faucet

Hands-free deck-top faucet with a long oval spout and side H/C control.

PRODUCT IDENTIFICATION

Current SKU	zeus-auto
Installation	Deck-top
Dimensions	260 H x 52 W x 160 D mm
Finishes	Chrome, black, white, red, blue or gold



INSTALLATION / OPERATION / CARE

READ THIS MANUAL BEFORE INSTALLATION

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START HERE

Safety and contents

Read the instructions carefully before installation and keep this manual available for operation and care.

IMPORTANT INFORMATION

- Observe all applicable building, plumbing and electrical codes.
- Shut off the water supply and isolate the supplied power configuration before installation or service.
- Flush the site water lines before final connection and keep debris out of the faucet.
- Protect the faucet finish, sensor window and side H/C control from impact, scratches and contamination.
- Use only the supplied power configuration and its labelled or keyed connections. Do not alter, splice or bypass supplied components.
- Have a qualified electrician confirm site requirements for a Plug-In Power (A.C.) configuration. Use only the FCI-supplied plug-in power components.

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Warranty and support

For the FCI Zeus Automatic Faucet, SKU zeus-auto. Keep this manual for future service.

PRODUCT OVERVIEW

Features and specifications

A hands-free deck-top faucet with a long oval spout and a side control marked for hot/cold adjustment.



FEATURES

- Hands-free faucet operation.
- Long oval spout with an integrated sensor window.
- Side H/C control for hot/cold adjustment.
- Deck-top installation.

FCi Zeus Automatic Faucet in chrome.

TECHNICAL DATA

Current SKU	zeus-auto
Dimensions	260 mm high x 52 mm wide x 160 mm deep
Finish options	Chrome, black, white, red, blue or gold
Power options	Battery (D.C.) included; Plug-In Power (A.C.) optional

HOW IT OPERATES

Place hands beneath the spout to start water flow. Remove hands to stop flow, then use the side H/C control as needed for a safe water blend.

BEFORE INSTALLATION

Prepare the site and supplied configuration

Confirm the received faucet, mounting parts, water connections and purchased power configuration before modifying the countertop.

1

Adjustable wrench

2

Suitable screwdriver

3

Non-abrasive cloth**COUNTERTOP AND WATER**

- Verify that the countertop is sound and that the received mounting parts suit the installation before drilling or cutting.
- Provide accessible hot- and cold-water shutoff valves and enough clearance for all supplied below-counter components.
- Flush the site water lines into a suitable container before connecting the faucet.

PRODUCT AND POWER

- Inspect the faucet, mounting hardware, seals, hoses, supplied power components and connectors for shipping damage or missing parts.
- Confirm whether the received unit uses the included Battery (D.C.) configuration or the Plug-In Power (A.C.) purchase configuration.
- Keep the supplied power components dry, accessible and free from strain.

Match the received product

Use only mounting parts, water connections and power components supplied or approved for this Zeus faucet. Follow their labels and any job-specific instructions included with the shipment.

Stop and contact FCI if the received configuration or connection labels are unclear.

INSTALLATION

Install and commission the faucet

Use the received mounting hardware and labelled connections for the supplied configuration.

POWER CONFIGURATION**Battery (D.C.)**

Included configuration. Use only the supplied power components and their labelled or keyed connections.

POWER CONFIGURATION**Plug-In Power (A.C.)**

Optional purchase configuration. Use only the FCI-supplied plug-in power components and have a qualified electrician confirm site requirements.

- 1 Compare the received faucet, mounting parts, connection labels and site conditions with the job requirements before drilling or cutting.
- 2 Shut off the hot- and cold-water supplies and isolate the supplied power configuration.
- 3 Position the faucet and supplied seal or base components on the countertop. Align the spout and sensor window with the intended user position.
- 4 From below the countertop, install the supplied mounting hardware in the received order. Tighten evenly only enough to secure the faucet without damaging the finish or countertop.
- 5 Connect the site water supplies only to faucet connections clearly identified for hot and cold service. Do not force or interchange connections.
- 6 Set up the supplied power configuration using only the included power components and their labelled or keyed connections. Do not alter or splice supplied components.
- 7 Open the water supplies slowly, inspect all accessible connections for leaks and correct any leak before restoring power.
- 8 Restore the supplied power configuration. Test hands-free start and stop, then verify that the side H/C control provides the intended safe water blend.

CONFIGURATION CHECK

Before restoring water or power, confirm that the received mounting parts, water connections and supplied power components are secure, dry and accessible.

OPERATION AND SERVICE

Operate and check the faucet

Use the normal-operation guidance below and isolate both water and supplied power before service.

NORMAL OPERATION

Hands-free flow and side H/C control

Place hands beneath the spout to start flow and remove them to stop flow. Use the side H/C control to adjust the blend and verify a safe water temperature before use.

Do not force the side control or obstruct the sensor window.

Commission after installation

Complete these checks before placing the faucet into service.

- 1 Dry the faucet, countertop and all accessible connections.
- 2 Activate the faucet several times and confirm consistent hands-free start and stop.
- 3 Move the side H/C control through its normal travel without forcing it and verify a safe water blend.
- 4 Inspect every accessible water connection again and correct any seepage before leaving the faucet in service.

Complete a routine inspection

Use these checks during regular cleaning and whenever performance changes.

- 1 Clean and dry the sensor window with a soft, non-abrasive cloth.
- 2 Inspect accessible water connections for leakage and correct any leak before continued use.
- 3 Confirm that supplied power components and labelled or keyed connectors are dry, secure, accessible and free from strain.
- 4 If any component or connection is damaged, isolate water and supplied power and contact FCI before using the faucet again.

Return the faucet to service

Use this sequence after an interruption or approved service work.

- 1 Confirm that all serviced components, hoses and labelled or keyed connections are secure and dry.
- 2 Open the water supplies slowly and inspect for leaks before restoring the supplied power configuration.
- 3 Test hands-free start and stop and verify the side H/C control before returning the faucet to users.

TROUBLESHOOTING

Correct common operating issues

Shut off the water supply and isolate the supplied power configuration before disconnecting or servicing components.

SYMPTOM	ACTION
No water when hands are present	Confirm the site shutoff valves are open, the supplied power configuration is connected and supplying power, the sensor window is clean and labelled or keyed connections are fully seated. Contact FCI if operation does not return.
Water runs continuously or starts unexpectedly	Remove nearby objects or reflective interference, then clean and dry the sensor window. Isolate water and contact FCI if the condition continues.
Flow is weak or uneven	Confirm the site shutoff valves are fully open and inspect the faucet outlet for debris. Flush the site lines before reconnecting if contamination is present.
Water appears at a connection	Shut off the water, dry the area and inspect the supplied connection and seal. Reinstall or replace damaged parts with FCI-approved replacements before restoring service.
Water blend does not respond to the side H/C control	Stop use if the temperature is unsafe. Confirm the hot- and cold-water shutoff valves and identified connections, then contact FCI if the condition remains.

Care and cleaning

Clean the faucet with a soft, damp cloth and mild soap. Keep the sensor window clean and dry. Do not use abrasive pads, harsh chemicals or tools that can scratch the finish, and do not force the side H/C control.

PRODUCT ASSISTANCE

Warranty and support

Keep your proof of purchase and contact FCI for current warranty terms or product assistance.

WARRANTY

Warranty and product support

A one-year warranty is included, with optional two- and three-year plans available at purchase. Contact FCI for current terms, claim assistance and replacement parts.

WEBSITE

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About FCI

FCi Faucets Canada Inc. provides reliable touchless fixtures designed for hygienic, water-conscious facilities.

Thank you for choosing FCI.