

## Spray Rinse - Deck Mount / Wall Mount

### Installation Manual (Read All Instructions Before Use)



#### Models:

Deck Mount: SPPL.SRDC.15 / SPPL.SRDC.30 / SPPL.SRDF.15 / SPPL.SRDF.30

Wall Mount: SPPL.SRWC.15 / SPPL.SRWC.30 / SPPL.SRWF.15 / SPPL.SRWF.30



**Lead Free**

AS3718  
WM-26479

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solutions*

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### 1.1 Your New Stoddart Product

Thank you for choosing this quality Stoddart product.

All Stoddart products are designed and manufactured to meet the needs of food service professionals. By caring for and maintaining this new Stoddart product in accordance with these instructions, will provide many years of reliable service.

Stoddart is a wholly Australian owned company, which manufactures and/or distributes a comprehensive range of food service equipment for kitchens, food preparation and presentation. Stoddart products are manufactured and engineered to provide excellent results whilst offering value-for-money, ease-of-use and reliability.

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**Carefully read this instruction booklet, as it contains important advice for safe installation, operation and maintenance. Keep this booklet on hand in a safe place for future reference by other operators or users.**

#### Disclaimer

The manufacturer/distributor cannot be held responsible or liable for any injuries or damages of any kind that occur to persons, units or others, due to abuse and misuse of this unit in regards to installation, removal, operation, servicing or maintenance, or lack of conformity with the instructions indicated in this documentation.

All units made by the manufacturer/distributor are delivered assembled, where possible, and ready to install. Any installation, removal, servicing, maintenance and access or removal of any parts, panels or safety barriers that is not permitted, does not comply in accordance to this documentation, or not performed by a **TRAINED AND AUTHORISED SPECIALIST** will result in the **IMMEDIATE LOSS OF THE WARRANTY.**

The manufacturer/distributor cannot be held responsible or liable for any unauthorised modifications or repairs. All modifications or repairs must be approved by the manufacturer/distributor in writing before initiating. All modifications or repairs performed to this unit must be performed at all times by a **TRAINED AND AUTHORISED SPECIALIST**, unless otherwise specified.

### 1.2 Recommendations

#### 1.2.1 Unpacking

- Check the unit for damage before and after unpacking. If unit is damaged, contact the distributor and manufacturer
- Should any item have physical damage, report the details to the freight company and to the agent responsible for the dispatch within seven (7) days of receipt. No claims will be accepted or processed after this period
- Remove all protective plastic film, ties and packers before installing and operating
- Clean off any remaining residue from the interior/exterior of the unit using a clean cloth dampened with warm soapy water

### 1.3 Responsibilities

Stoddart thoroughly inspect all products that are despatched from our factory.

The Plumber is responsible to ensure that the system is installed in accordance with the Plumbing Code of Australia (PCA) (including AS 3500).

If questions or complications should arise during the installation of a Stoddart product that cannot be solved using the accompanying instructions, please contact our offices or local representatives.



## Warranty & Registration

### 1.4 Australia and New Zealand Warranty

#### 1.4.1 Warranty Period

All Stoddart manufactured and distributed products are covered by Stoddart's standard Australia and New Zealand Product Warranty (minimum 12 month on-site parts and labour, terms and conditions apply). Further to this standard warranty, certain products have access to an extended warranty. Full terms, conditions and exclusions can be found using the below Link/QR code.

Stoddart Spray Rinse units are covered by a 24-month Parts and Labour warranty.

#### 1.4.2 Warranty Registration

To register your new product, Follow the below Link/QR code.



Australia

[CLICK HERE](#)



New Zealand

[CLICK HERE](#)

### 2.1 Plumbing

Make sure the water supply pressure is between 150-500 kPa dynamic (1.5-5 Bar). This measurement must be carried out during the first water filling; if the pressure is higher, install a pressure limiting valve (PLV) at the source.

	<b>IMPORTANT</b>
	This spray rinse system must be installed in accordance with the Plumbing Code of Australia (PCA)
	<b>IMPORTANT</b>
	This unit must be installed in accordance with the specified water temperature, pressure and quality limits stated in the user manual
	<b>IMPORTANT</b>
	<b>Recommended Maximum Operating Pressure: 500kPa</b>
	 Min 10°C – Max 80°C
	 150-500 kPa (1.5 - 5 Bar)
<p><b>When Used With Instantaneous Hot Water System</b>                  Before installation, consult the table (below) to ensure compatibility with your hot water system. Note that some instantaneous systems may require a higher flow rate for proper operation.</p>	

SPPL.SRDC.15 / SPPL.SRDC.30			
Pressure	Shower Head (Jet Setting)	Shower Head (Soak Setting)	Pot Filler
150 kPa	2.85 LPM	3.22 LPM	5.64 LPM
250 kPa	3.27 LPM	3.57 LPM	7.33 LPM
350 kPa	3.61 LPM	3.88 LPM	7.85 LPM
500 kPa	3.97 LPM	3.96 LPM	8.02 LPM

SPPL.SRDF.15 / SPPL.SRDF.30			
Pressure	Shower Head (Jet Setting)	Shower Head (Soak Setting)	Pot Filler
150 kPa	2.84 LPM	3.31 LPM	5.66 LPM
250 kPa	3.37 LPM	3.70 LPM	7.39 LPM
350 kPa	3.63 LPM	4.03 LPM	8.12 LPM
500 kPa	4.07 LPM	4.14 LPM	8.12 LPM

SPPL.SRWC.15 / SPPL.SRWC.30			
Pressure	Shower Head (Jet Setting)	Shower Head (Soak Setting)	Pot Filler
150 kPa	3.04 LPM	3.28 LPM	5.69 LPM
250 kPa	3.40 LPM	3.63 LPM	7.35 LPM
350 kPa	3.63 LPM	3.87 LPM	7.97 LPM
500 kPa	3.93 LPM	4.00 LPM	7.71 LPM

SPPL.SRWF.15 / SPPL.SRWF.30			
Pressure	Shower Head (Jet Setting)	Shower Head (Soak Setting)	Pot Filler
150 kPa	2.62 LPM	3.37 LPM	6.22 LPM
250 kPa	3.29 LPM	3.71 LPM	7.94 LPM
350 kPa	3.46 LPM	3.97 LPM	8.29 LPM
500 kPa	3.84 LPM	4.02 LPM	8.18 LPM

### 2.2 Required Tools

- Two adjustable wrenches
- Phillips screwdriver
- Metal-cutting saw
- Teflon tape

**2.3 Deck Mounted - SPPL.SRDC.15 / SPPL.SRDC.30 / SPPL.SRDF.15 / SPPL.SRDF.30**

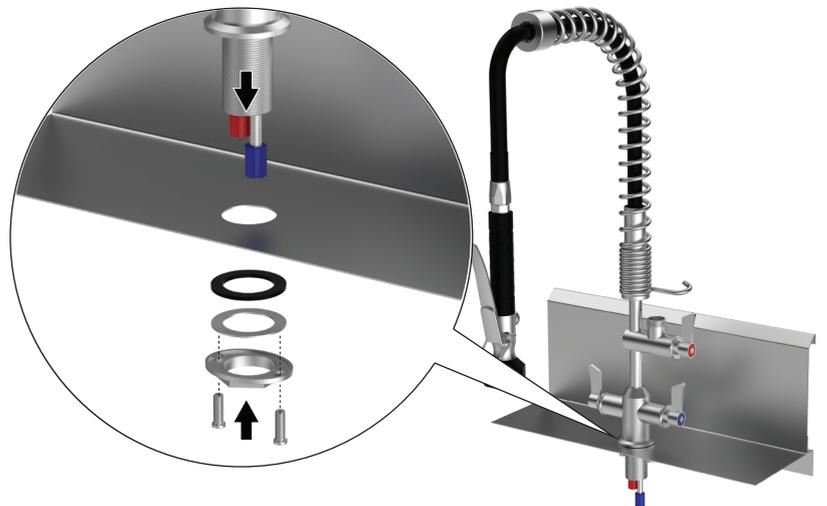
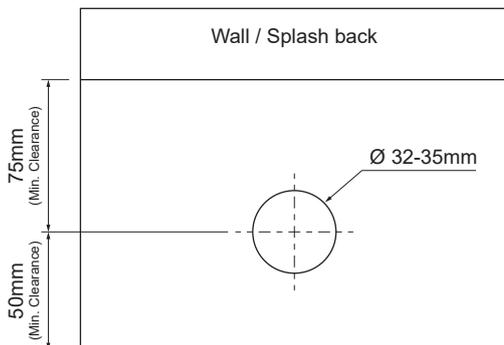
	<b>IMPORTANT</b>
	<p>Tap handles are “Soft Touch” 1/4 turn.  <b>DO NOT</b> use excessive force on tap.          Excessive force may result in damage to the ceramic washers</p>

**2.3.1 Included Components**

Spray Rinse Assembly	Tap body, Hose, spring, shower head, mounting washers / nut
Wall Bracket	Wall bracket assembly; Riser fitting, tube, wall flange
Spout 150/300mm	150mm spout or 300mm spout
Water supply hoses	1 x braided hose hot, 1 x braided hose cold
Hardware kit	3 x wall plugs, 3 x fixing screws, 1x Teflon tape. Spare parts: hot/cold indicators, hose washers (1 x standard, 1 x mesh)

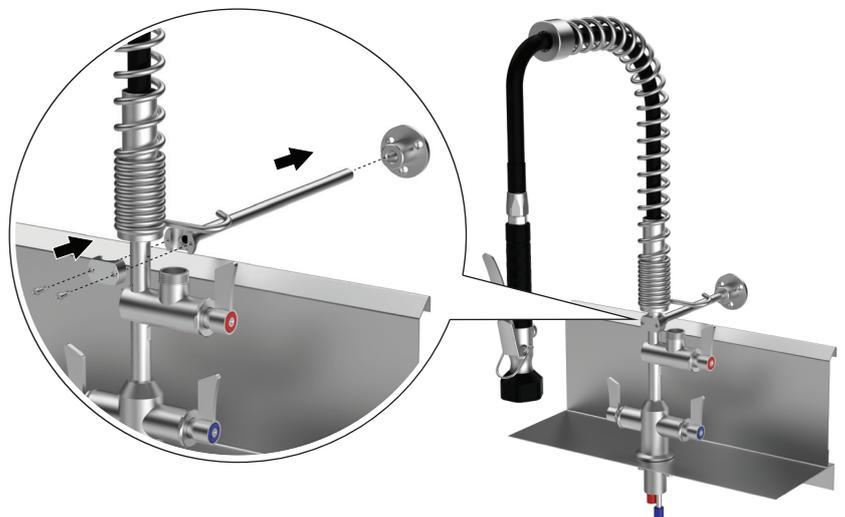
**2.3.2 - Step 1 - Mount & Connect Spray Rinse Assembly**

- Mount the dual valve tap body to the sink deck.
  - Bench thickness: **40mm** Maximum
  - Mounting hole diameter: **32-35mm**
  - Min clearance to wall/splash back: **75mm**
  - Min clearance to sink well: **50mm**
- Tighten using adjustable wrench, then tighten the two locking screws with a #2 Phillips head screwdriver
- Attach the hot and cold hoses to the dual valve tap and connect to water supply


**2.3.3 - Step 2 - Secure & Fit the Wall Bracket Assembly**

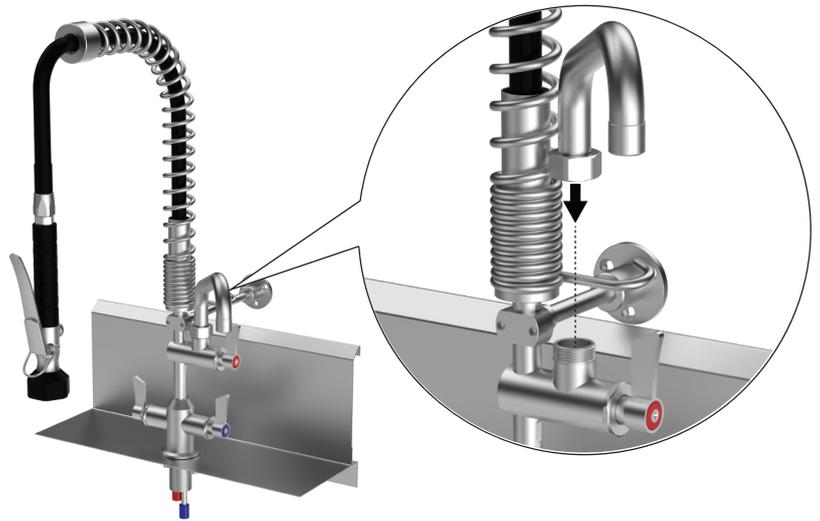
- Secure the wall bracket to the wall and main extension pipe using suitable fixings for the wall substrate
- If required cut the wall bracket to the required length.
 

**Note:** Measure the required length. Loosen the grub screw on the wall flange and remove the stainless steel tube, cut the tube on the wall flange (no thread) end



### 2.3.4 - Step 3 - Fit the Pot Filler Spout

- Apply Teflon tape to the tap thread connection
- Attach the spout to the tap
- Tighten using adjustable wrench



### 2.3.5 - Step 4 - Test & Check

- Test the taps and check all connections, including inlet hoses, for leaks
- Check and tighten the fittings between the spray head and hose, and between the riser and hose, ensuring rubber/silicone washers are sealing correctly
- If a leak is detected after turning on the water supply, shut it off immediately and inspect the affected area. Tighten the connection and retest until the leak stops. If the issue continues, remove the fitting and reapply Teflon tape or a suitable sealing compound before reconnecting
- Retain any unused spare parts and wall fittings in the supplied bag. Secure this bag to one of the inlet hoses for future use



2.4 Wall Mounted - SPPL.SRWC.15 / SPPL.SRWC.30 / SPPL.SRWF.15 / SPPL.SRWF.30

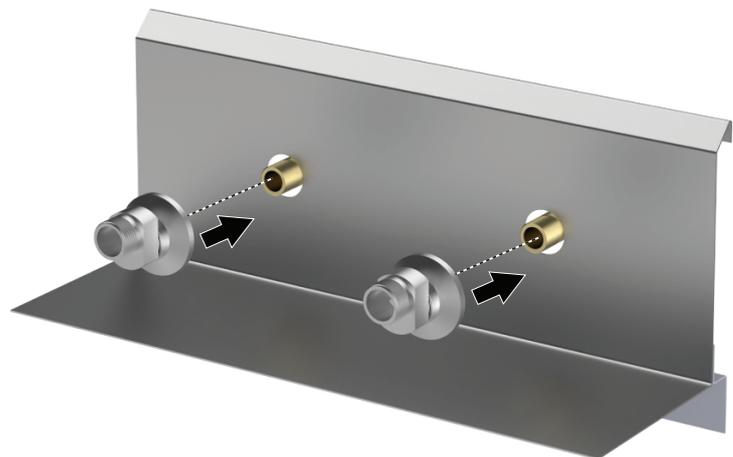
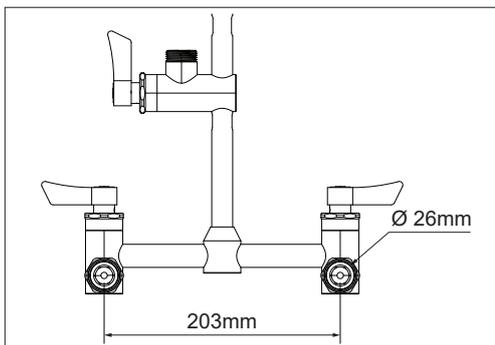
	<b>IMPORTANT</b>
	<p>Tap handles are “Soft Touch” 1/4 turn.  <b>DO NOT</b> use excessive force on tap.          Excessive force may result in damage to the ceramic washers</p>

2.4.1 Included Components

Spray Rinse Assembly	Tap body, Hose, spring, shower head
Wall Bracket	Wall bracket assembly; Riser fitting, tube, wall flange
Spout 150/300mm	150mm spout or 300mm spout
Adjustable wall connectors	2 x adjustable wall connector
Water supply hoses	1 x braided hose hot, 1 x braided hose cold
Hardware kit	3 x wall plugs, 3 x fixing screws, 1x Teflon tape. Spare parts: hot/cold indicators, hose washers (1 x standard, 1 x mesh)

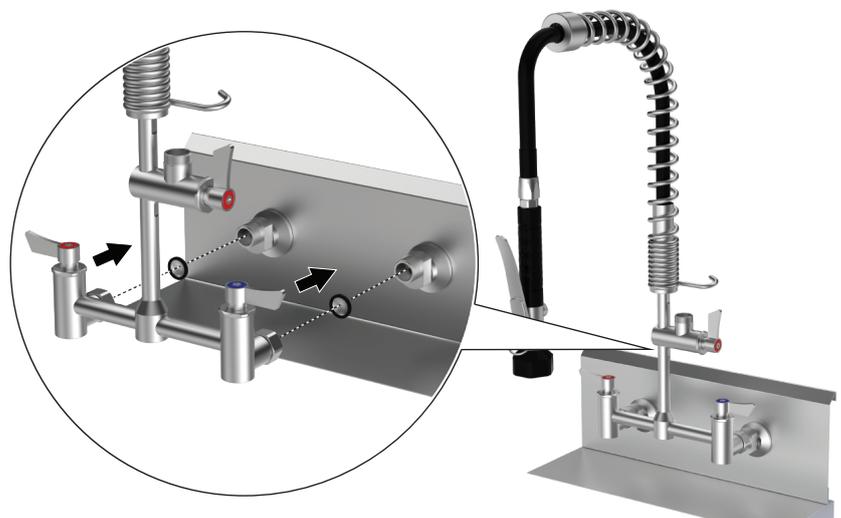
2.4.2 - Step 1 - Fit & Seal the Adjustable Wall Connectors

- Mount the dual valve tap body to the sink deck.
  - Water inlet spacing C to C: **203mm**
  - Water inlet hole diameter: **27-30mm**
  - Min clearance to deck: **50mm**
- Apply Teflon tape to the hot and cold water outlets
- Attach the adjustable connectors
- Tighten using adjustable wrench



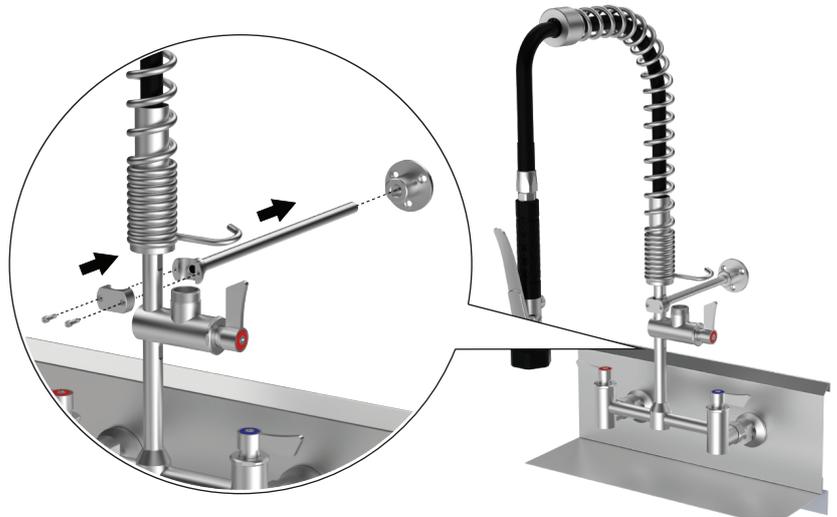
2.4.3 - Step 2 - Mount & Connect the Spray Rinse Assembly

- Apply Teflon tape to the adjustable connectors
- Insert the two silicone mesh washers into the fixture then secure to the adjustable connectors
- Tighten using adjustable wrench



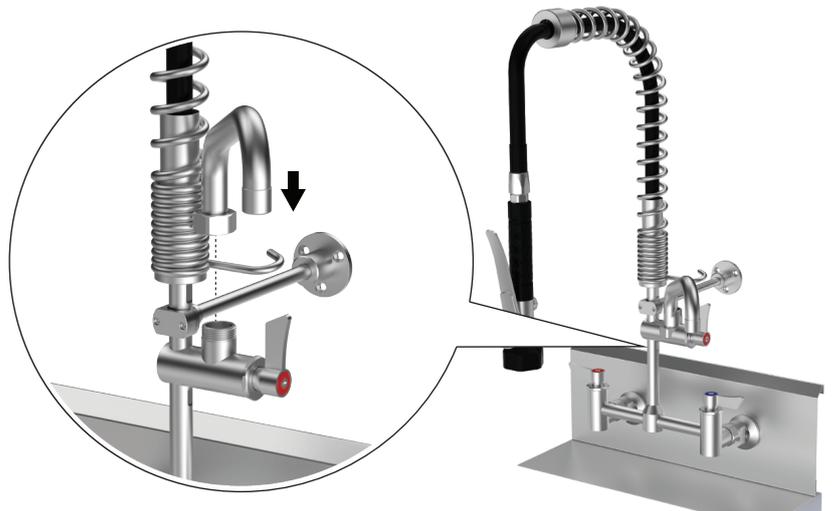
### 2.4.4 - Step 3 - Secure & Fit the Wall Bracket Assembly

- Secure the wall bracket to the wall and main extension pipe using suitable fixings for the wall substrate
- If required cut the wall bracket to the required length.  
**Note:** Measure the required length. Loosen the grub screw on the wall flange and remove the stainless steel tube, cut the tube on the wall flange (no thread) end



### 2.4.5 - Step 4 - Fit the Pot Filler Spout

- Apply Teflon tape to the tap thread connection
- Attach the spout to the tap
- Tighten using adjustable wrench



### 2.4.6 - Step 5 - Test & Check

- Test the taps and check all connections, including inlet hoses, for leaks
- Check and tighten the fittings between the spray head and hose, and between the riser and hose, ensuring rubber/silicone washers are sealing correctly
- If a leak is detected after turning on the water supply, shut it off immediately and inspect the affected area. Tighten the connection and retest until the leak stops. If the issue continues, remove the fitting and reapply Teflon tape or a suitable sealing compound before reconnecting
- Retain any unused spare parts and wall fittings in the supplied bag. Secure this bag to one of the inlet hoses for future use



### 3.1 Operation

	<b>IMPORTANT</b>
	<p><b>When not in use ensure the taps are fully closed to prevent the pot filler, hand shower, and hose from being exposed to constant hydrostatic pressure.</b></p> <p style="text-align: center;"><b>Tap handles are “Soft Touch” 1/4 turn. DO NOT use excessive force on tap. Excessive force may result in damage to the ceramic washers</b></p>

	<b>IMPORTANT</b>
	<p><b>Avoid stretching the spray arm hose or placing excessive tension on the hose and its connections.</b></p> <p><b>Avoid kinking/bending the spray arm hose at sharp angles. This can cause it to split, break, or pull away from the connections.</b></p>

1. The shower head includes a twist mechanism for adjustable spray settings (Blade / Shower)
2. When rinsing, spray in a downward direction allowing any food scraps to wash into sink. Do not direct spray at face or body.
3. Avoid stretching the spray arm hose and placing excessive tension on the hose and hose connections. Avoid kinking/bending the spray arm hose at sharp angles. Doing so could cause the hose to break, split or pull away at the connections.
4. When not in use place spray head in the holding bracket. Ensure the taps are fully closed to prevent the pot filler, hand shower, and hose from being exposed to constant hydrostatic pressure.



### 3.2 Maintenance

1. Perform regular service inspections, particularly in high-usage areas, to maximise product lifespan. Inspect and clean the hand shower outlet at routine intervals to maintain spray efficiency and performance.
2. Periodically inspect the wall bracket to ensure it remains securely attached to the wall

4.1 Troubleshooting

- If any faults/issues occur with the unit, follow the below troubleshooting procedures
- If the troubleshooting procedures do not correct the problem, contact the Stoddart Service Department

	<b>IMPORTANT</b>
	<p><b>Certain tasks must be performed by a qualified service technician. Before contacting the Stoddart Service Department, ensure all basic fault checks have been completed.</b></p>

Problem	Cause	Rectification
<b>No Water Flow (Trigger Spray or Pot Filler Spout)</b>		
Inconsistent flow	Water supply turned off/disconnected	Connect and turn on water supply
	Check valves blocked by debris	Remove, clean, reinstall or replace check valves
	Spray outlet, spout aerator, strainer filters, or hose connection blocked	Dismantle and clean. Remove blockage
<b>Water Leaks</b>		
Leak from hose connections	Loose hose connection	Tighten threaded hose connections (spray head and riser). If leak persists Inspect/replace rubber washer, clean thread, reseal with thread tape, reconnect
Leaks from spray head	Leaks from spray head assembly	Contact Stoddart Service department
Leak from tap body	Loose connections or worn components	Plumber required to inspect. Contact Stoddart Service department
Leak from end/top of tap spindle	Loose or damaged ceramic cartridge	Plumber required to inspect. Tighten fitting to 9nm. If replacement ceramic cartridge is required contact the Stoddart Service Department
<b>Spray Head Issues</b>		
Trigger spray won't shut off	Debris on ball seating washer or ball	Contact Stoddart Service department
Leaks when not being operated	Damaged seating washer or broken spring	Contact Stoddart Service department
	Piston jammed open	Contact Stoddart Service department
	Excessive water pressure (>500 kPa)	Reduce supply pressure with a Pressure Limiting Valve (PLV) rated to 500kPa
<b>Tap Issues</b>		
Tap does not shut off	Worn ceramic cartridge	Replace ceramic cartridge
	Excessive water pressure (>500 kPa)	Reduce supply pressure with a Pressure Limiting Valve (PLV) rated to 500kPa
Handle feels loose	Loose tap screw or worn ceramic cartridge	Tighten screw. Replace ceramic cartridge if required
Loose tap assembly	Loose fixing screw nut	Tighten fixing screw
	Tap spins freely	Use Loctite 577 or similar sealant and tighten the grub screws
<b>Pot Filler Issues</b>		
Leaks from pot filler	Loose connection	Tighten the pot filler nut
	Worn o-rings	Remove pot filler spout and replace O-rings. Re-install pot filler spout

## Australia

**Service / Spare Parts**

Tel: 1300 307 289

Email: [service@stoddart.com.au](mailto:service@stoddart.com.au)

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**Sales**

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[www.stoddart.com.au](http://www.stoddart.com.au)

Australian Business Number: 16009690251

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## New Zealand

**Service / Spare Parts**

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**Sales**

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[www.stoddart.co.nz](http://www.stoddart.co.nz)

New Zealand Business Number: 6837694

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## International

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[www.stoddart.com.au](http://www.stoddart.com.au)