

Blow RK1

BLOW RK1 FM/DAB Kitchen Radio User Manual

Model: RK1 (Product Code: 77-570)

1. INTRODUCTION

Thank you for purchasing the BLOW RK1 FM/DAB Kitchen Radio. This manual provides essential information for the safe and efficient operation of your new device. Please read these instructions carefully before use and retain them for future reference.

2. SAFETY INFORMATION

- Do not expose the device to rain, moisture, or extreme temperatures.
- Avoid placing the radio near heat sources or in direct sunlight.
- Ensure proper ventilation; do not cover ventilation openings.
- Use only the specified power adapter.
- Do not attempt to open or repair the device yourself. Refer all servicing to qualified personnel.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Please check that all items are present:

- BLOW RK1 FM/DAB Kitchen Radio
- Power Adapter
- User Manual
- (Possible additional items like an Aux cable, depending on specific model packaging)

4. PRODUCT OVERVIEW



Figure 1: Front view of the BLOW RK1 FM/DAB Kitchen Radio. The radio features a digital display on the left, showing "Digital Radio" and icons for DAB, FM, and Bluetooth. To the right of the display are control buttons arranged in two rows. The top row includes up/down navigation buttons and five numbered preset buttons (1-5). The bottom row includes Mode, Menu/Info, Preset, and Timer/Sleep buttons. On the far right is a large rotary knob with an "ENTER" function, used for navigation and selection.

Control Panel Layout:

1. **Display Screen:** Shows current mode, station information, time, and menu options.
2. **Up/Down Buttons (▲ / ▼):** Navigate through menus, adjust volume, or tune stations.
3. **Preset Buttons (1-5):** Store and recall favorite radio stations.
4. **MODE Button:** Switches between DAB, FM, and Auxiliary input modes.
5. **MENU/INFO Button:** Accesses system settings or displays detailed station information.
6. **PRESET Button:** Used for saving and recalling presets.
7. **TIMER/SLEEP Button:** Sets sleep timer or alarm functions.
8. **Rotary Knob / ENTER:** Rotate to navigate menus or adjust settings; press to confirm selections.

5. SETUP

5.1 Power Connection

1. Connect the power adapter to the DC input port on the back of the radio.
2. Plug the power adapter into a standard wall outlet.
3. The radio will power on or enter standby mode.

5.2 Antenna

Extend the telescopic antenna fully for optimal FM and DAB reception. Adjust its position to improve signal strength if needed.

6. OPERATING INSTRUCTIONS

6.1 Power On/Off

Press the **Rotary Knob / ENTER** button briefly to turn the radio on or off (standby mode).

6.2 Mode Selection

Press the **MODE** button repeatedly to cycle through available modes: DAB Radio, FM Radio, and Auxiliary

Input.

6.3 DAB Radio Operation

1. **Initial Scan:** The first time you use DAB mode, the radio will automatically perform a full scan for available stations. This may take a few minutes.
2. **Station Selection:** Once the scan is complete, rotate the **Rotary Knob** to browse through the list of available DAB stations. Press the **Rotary Knob / ENTER** button to select a station.
3. **Manual Scan:** To perform a manual scan, press the **MENU/INFO** button, navigate to "Scan" or "Full Scan" using the **Rotary Knob**, and press **ENTER**.
4. **Saving Presets:** Tune to your desired DAB station. Press and hold the **PRESET** button until "Preset Store" appears on the display. Rotate the **Rotary Knob** to select a preset number (1-5), then press **ENTER** to save.
5. **Recalling Presets:** Briefly press the **PRESET** button. Rotate the **Rotary Knob** to select the desired preset number, then press **ENTER**. Alternatively, use the dedicated **Preset Buttons (1-5)** to directly recall saved stations.
6. **Information Display:** Press the **MENU/INFO** button repeatedly to cycle through various information displays, such as program type, signal strength, and bit rate.

6.4 FM Radio Operation

1. **Auto Scan:** In FM mode, press and hold the **Rotary Knob / ENTER** button to initiate an automatic scan for FM stations. The radio will stop at the next strong station.
2. **Manual Tuning:** Rotate the **Rotary Knob** to manually tune to a specific FM frequency.
3. **Saving Presets:** Tune to your desired FM station. Press and hold the **PRESET** button until "Preset Store" appears. Rotate the **Rotary Knob** to select a preset number (1-5), then press **ENTER** to save.
4. **Recalling Presets:** Briefly press the **PRESET** button. Rotate the **Rotary Knob** to select the desired preset number, then press **ENTER**. Alternatively, use the dedicated **Preset Buttons (1-5)** to directly recall saved stations.

6.5 Auxiliary Input (AUX)

To play audio from an external device (e.g., smartphone, MP3 player):

1. Connect a 3.5mm audio cable (not included) from your external device's headphone jack to the AUX input port on the radio.
2. Press the **MODE** button until "AUX Input" or similar appears on the display.
3. Control playback and volume from your external device.

6.6 Timer and Sleep Function

Press the **TIMER/SLEEP** button to access sleep timer settings. Rotate the **Rotary Knob** to select the desired sleep duration (e.g., 15, 30, 60 minutes), then press **ENTER** to confirm. The radio will automatically turn off after the set time.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the radio's surface. Do not use abrasive cleaners or solvents.
- **Storage:** If not in use for an extended period, unplug the radio and store it in a cool, dry place.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Power adapter not connected or faulty outlet.	Check power connections. Try a different outlet.
Poor radio reception (DAB/FM)	Antenna not extended or poor signal area.	Fully extend and adjust the antenna. Try moving the radio to a different location. Perform a full scan for DAB stations.
No sound from AUX	Incorrect mode selected or external device volume low.	Ensure AUX mode is selected. Increase volume on both the radio and the external device. Check the audio cable connection.
Buttons unresponsive	Temporary software glitch.	Unplug the radio from power for a few minutes, then plug it back in.

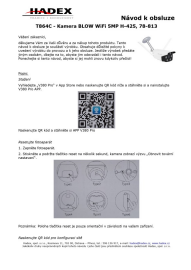
9. SPECIFICATIONS

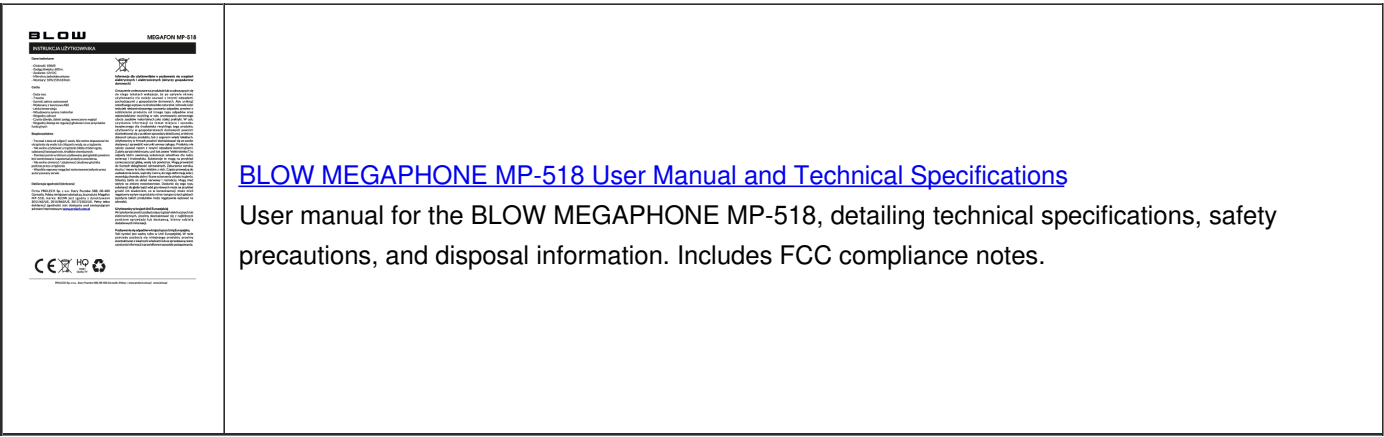
- **Brand:** Blow
- **Model:** RK1 (Product Code: 77-570)
- **Color:** Black
- **Connectivity Technology:** Auxiliary
- **Tuner Technology:** FM, DAB
- **Power Source:** Corded Electric
- **Supported Radio Bands:** FM, DAB
- **Item Weight:** 904 Grams
- **Compatible Devices:** 3.5mm audio devices
- **International Article Code (EAN):** 05900804134169

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or contact your retailer. Keep your proof of purchase for any warranty claims.

Related Documents - RK1

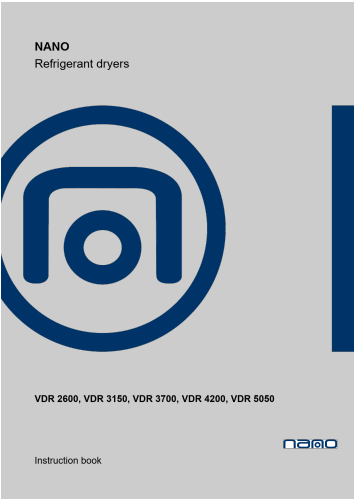
 Instrukcja obsługi pilota BLOW do TV LG	BLOW Remote Control User Manual for LG TVs Comprehensive user manual for the BLOW remote control designed for LG televisions, covering operation, button functions, and pairing instructions.
 BLOW Lokalizator Bluetooth iTag Bluetooth locator iTag Instrukcja obsługi / User manual	BLOW iTag Bluetooth Locator User Manual and Features Comprehensive user manual for the BLOW iTag Bluetooth locator. Learn how to set up, use features like anti-lost, location tracking, photography, and battery replacement. Includes warranty and compliance information.
 HADEX Návod k obsluze T864B - Kamera BLOW WiFi H-492 2MP se solárním panelem, 78-813	Návod k obsluze: Kamera BLOW WiFi H-492 2MP se solárním panelem (T864B) Kompletní návod k obsluze pro kameru BLOW WiFi H-492 2MP se solárním panelem (model T864B). Zjistěte, jak nainstalovat, nastavit a používat vaši novou bezpečnostní kameru.
 HADEX Návod k obsluze T864C - Kamera BLOW WiFi 5MP H-425, 78-813	T864C BLOW WiFi Camera 5MP H-425, 78-813 User Manual User manual for the T864C BLOW WiFi Camera 5MP (H-425, 78-813). Learn how to set up, connect, and use your camera with the V380 Pro app, including configuration, recording, and troubleshooting.
 INSTRUKCJA V380 Pro BLOW	BLOW V380 Pro Camera Instruction Manual Comprehensive instruction manual for the BLOW V380 Pro camera, covering app download, account registration, camera setup (Wi-Fi, 4G, AP Hotspot, WiFi Station), live view, advanced features, and troubleshooting.



[BLOW MEGAPHONE MP-518 User Manual and Technical Specifications](#)

User manual for the BLOW MEGAPHONE MP-518, detailing technical specifications, safety precautions, and disposal information. Includes FCC compliance notes.

Documents - Blow – RK1



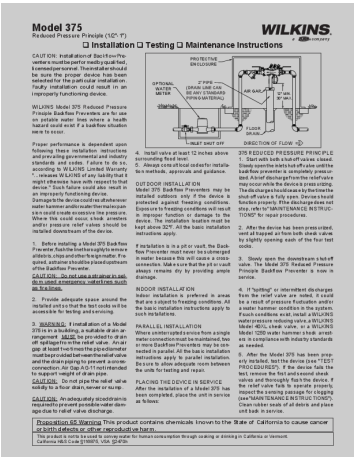
[\[pdf\] Instructions Guide Declaration of Conformity Label](#)

R6 Variable Speed Dryer User Guide The user guide for the nano variable speed dryer purification solutions 2600 5050 core inline content dam brands documents all guides manuals VDR to Refrigerated Dryers |||

NANO Refrigerant dryers VDR 2600, VDR 3150, VDR 3700, VDR 4200, VDR 5050

Instruction book NANO Re ... pply voltage V 380 Fuse A 3x63 Fuse type gG VDR 5050 400 VDR 5050 460 3x63 3x60 gG Type **RK1** KTS-R / type J JKS / type T JJS Bussman TT/TN. IEC air-cooled dryers with an ambient tempera...

lang:en **score:35** filesize: 15.39 M page_count: 96 document date: 2024-06-19



[\[pdf\] Instructions Warranty](#)

Model 375 Sprinkler valve The Reduced Pressure Principle Backflow Preventer is now in service 4 If

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Model 375 Reduced Pressure Principle 1/2 -1 a Installation Testing Maintenance Instructions ... ON OF FLOW INLET DRAIN VALVE 2 IF ALLOWED BY LOCAL

CODES BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use t...

lang:en **score:31** filesize: 831.07 K page_count: 4 document date: 2011-11-23



[VENTS VPA Automated Ventilation Supply Unit Operating Manual](#)

This document provides comprehensive operating instructions for the VENTS VPA Automated Ventilation Supply Unit. It covers installation, safety requirements, design principles, electrical connections, external device integration, control panel operation, programming modes, and emergency procedures.

lang:en **score:31** filesize: 2.41 M page_count: 36 document date: 2016-10-18



[\[pdf\] User Manual Instructions Warranty](#)

Model 375 375BZURN WILKINS Reduced Pressure Principle Backflow Preventers are for use on water lines where a health hazard could exist if backflow situation were v1granger ca ec Wilkins 12 1

Instruction Manual |||

Model 375, 375B Reduced Pressure Principle 1/2 -1 Installation Testing Maintenance Instruc ... ON OF FLOW INLET DRAIN VALVE 2 IF ALLOWED BY LOCAL CODES BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use t...

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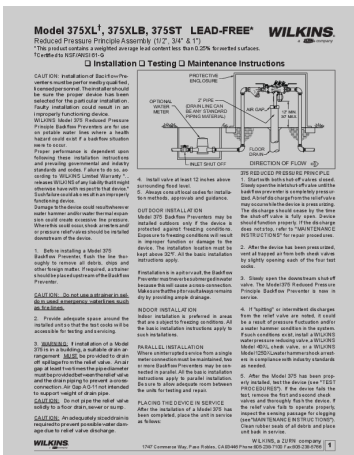
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Backflow Parts Catalog 0417 Genoveva Urquiza Gonzalez Zurn Wilkins Repair Kits Guide 480 023

Literature Library repair kits guide zurn content dam zurnv49 resources literature |||

Zurn Wilkins Repair Kits Repair Kits Guide Zurn Wilkins Repair Kits BACKFLOW PREVENTERS MODEL 35 ... 3 x8 x8 x2 x2 x6 x6 12-850XL 12-850MXL 5-23 **RK12**-BULKHEAD-M **RK12**-BULKHEAD-F RK212-LBF-VLV-COVER 557-54XL 34-950XLD RK212-350DA-BP-LM RK34-950XLR...

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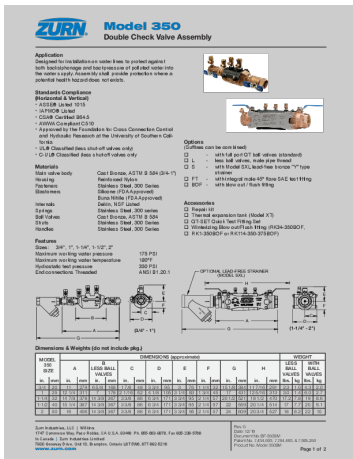


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Model 375XL, 375XLB, 375ST LEAD-FREE* Reduced Pressure Principle Assembly 1/2 , 3/4 1 a c ... ON OF FLOW INLET DRAIN IF ALLOWED BY LOCAL CODES VALVE 2 BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use t...

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350SM BILL ORR Genoveva Urquiza Gonzalez Designer 1 in Model 350 350XL Vessel Repair Kit

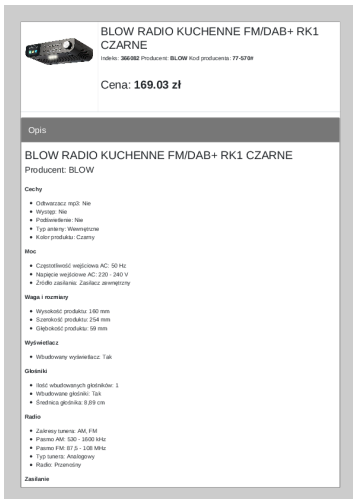
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Model 350 Double Check Valve Assembly Application Designed for installation on water lines to prote ... n tank Model XT QT-SET Quick Test Fitting Set Winterizing Blow out/Flush fitting RK34-350BOF, **RK1**-350BOF or **RK1**14-350-375BOF

OPTIONAL LEAD-FREE STRAINER MODEL SXL H E E B A G F C D 3/4 ...

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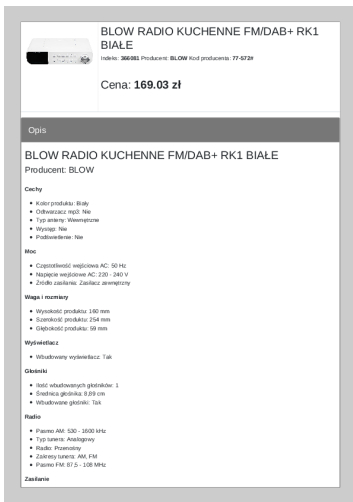


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BLOW RADIO KUCHENNE FM/DAB **RK1** CZARNE Indeks: 366082 Producent: BLOW Kod producenta: 77-570# Cena: 169.03 zł Opis BLOW RADIO KUCHENNE FM/DAB **RK1** CZARNE Producent: BLOW Cechy Odtwarzacz mp3: Nie Wystp: Nie Podwietlenie: Nie Typ anteny: Wewntrzne Kolor produktu: Czarny Moc Czstotliwo wejciowa AC: 50...

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Zurn Wilkins Repair Kits Repair Kits Guide Zurn Wilkins Repair Kits BACKFLOW PREVENTERS MODEL 35 ... 3 x8 x8 x2 x2 x6 x6 12-850XL 12-850MXL 5-23 **RK12-BULKHEAD-M RK12-BULKHEAD-F RK212-LBF-VLV-COVER 557-54XL 34-950XLD RK212-350DA-BP-LM RK34-950XLR...**

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Zurn Wilkins Repair Kits 350XL and 350.....

Components 3/4 1 RK34-350 RK34-350R RK34-350V RK34-350BOF RK34-350FLUSH RK34-BVHDXL RK34-BVHD **RK1-350 RK1-350R RK1-350V RK1-350BOF RK1-350FLUSH RK1-BVHDXL RK1-BVHD** Item # Item Description 1 Pr...

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[pdf] User Manual Installation Guide Instructions

View Manual Zurn 375XLVSR Pre Set Series Parts Manuals Town Mexico ZURN IS375XL 12 1 iom v 1668809719879 partstown mx modelManual |||

Model 375XL, 375XLB, 375ST LEAD-FREE* Reduced Pressure Principle Assembly 1/2 , 3/4 1 *Thi ... ON OF FLOW INLET DRAIN IF ALLOWED BY LOCAL CODES VALVE 2 BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS** To Blow Out System for freeze protection, use t...

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WILKINS

CAUTION: Installation of Pressure Vacuum breakers must be performed by qualified, licensed personnel. Faulty installation could result in an improperly functioning device. The installer should be sure the proper device has been selected for the particular installation.

2. Pressurize device as in Step 1. Open shut-off function properly.
3. Slowly open the No. 2 shut-off valve. The Model 4023/4 is now in service.
4. After the Model 4033/4 has been properly installed, test the device. If the device is not working properly, refer to "TROUBLE SHOOTING INSTRUCTIONS".

Drain Procedure for Pressure Protection

1. Turn off main shut-off (C) that supplies water to the system.
2. Open both inlet and outlet drain valves (The Model 2 S G). Open inlet and outlet valves until the pressure is equal to the break (C) at S and all of the last cold water (S) valves and test cocks in the open/half closed (45°) position to allow full drainage of the ball valves and test cocks.
3. If you wish to "blow out" the system downstream of the pressure protection device, the cold water inlet valve is open, and the pressure is vacuum level.

TESTCOCK (1)
INLET SHUT-OFF VALVE (2)
OUTLET SHUT-OFF VALVE (3)



WILKINS

OPTIONAL WATER 2" PIPE DRAIN LINE CAN

Diagram illustrating a floor drain installation. The drain is shown with a 1/2" MIN. SLOPE and a DIRECTION OF FLOW arrow pointing towards the drain.



2. Provide adequate space around the installed unit so that the test cocks will be

Where waterlogged service from a single meter connection must be maintained, two or more Backflow Preventers may be connected in parallel. All backflow installation

CAUTION: Do not pipe the relief valve solidly to a floor drain, sewer or sump.

1747 Commerce Way, Pismo Beach, CA 93449 Phone 805-653-0878 Fax 805-238-8768 www.durn.com

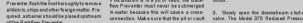
LKINS

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be sure the proper device has been selected for the particular installation. Faulty installation could result in an improperly functioning device.

The diagram shows a vertical 2" PIPE. An OPTIONAL WATER METER is connected to the side of the pipe. Below the meter, the pipe continues down to an AIR GAP. A label indicates that the (DRAIN LINE CAN BE ANY STANDARD). The pipe ends in a 2" NIP.

375 REDUCED PRESSURE PRINCIPLE



2. Provide adequate space around the installed unit so that the test cocks will be accessible for testing and servicing.

5. After the Model 375 has been pre-

CAUTION: An inadequately sized drain can cause the unit to back up, overflow, or flood. Verify the drain is properly sized for the unit and the application. For more information, see the "Drainage" section of the "Installation" chapter in the "Installation Manual" (see "MAIN MANUAL & INSTRUCTIONS" on page 10).

This product is not to be used to convey water for human consumption through cooking or drinking in California or Vermont.
California H&S Code §110975, VSA §2470n

1 in Repair Kit Installation Guide Zurn RK1 420 612052091747 0612052091747 1000688250 98535af3

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Model 420XL LEAD-FREE* Pressure Vacuum Breaker 3/4 1 *This product contains a weighted average lead content less than 0.25 for wetted surfaces. Installation Testing Maintenance Instructions INSTALLATION INSTRUCTIONS CAUTION: Installation of Pressure Vacuum breakers must be performe...

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Model 375XL, 375XLB, 375ST LEAD-FREE* Reduced Pressure Principle Assembly
1/2 , 3/4 1 *Thi ... ON OF FLOW INLET DRAIN IF ALLOWED BY LOCAL CODES
VALVE 2 BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS
AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection,
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Model 375 Reduced Pressure Principle 1/2 -1 a Installation Testing Maintenance Instructions ... ON OF FLOW INLET DRAIN VALVE 2 IF ALLOWED BY LOCAL CODES BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use t...

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350DA..... K6-LBF-SEAT2RTNR 6-BK 8-BK RK8-350CK1

RK12IN-350DACK1 RK12IN-350DACK2

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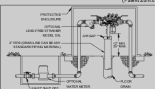
85A and 85B	7	ADAM	8
86A and 86B	7	ADAMTS	8
87A and 87B	7	ADAMTS-1	8
88A and 88B	7	ADAMTS-2	8
89A and 89B	7	ADAMTS-3	8
90A and 90B	7	ADAMTS-4	8
91A and 91B	7	ADAMTS-5	8
92A and 92B	7	ADAMTS-6	8
93A and 93B	7	ADAMTS-7	8
94A and 94B	7	ADAMTS-8	8
95A and 95B	7	ADAMTS-9	8
96A and 96B	7	ADAMTS-10	8
97A and 97B	7	ADAMTS-11	8
98A and 98B	7	ADAMTS-12	8
99A and 99B	7	ADAMTS-13	8
100A and 100B	7	ADAMTS-14	8
101A and 101B	7	ADAMTS-15	8
102A and 102B	7	ADAMTS-16	8
103A and 103B	7	ADAMTS-17	8
104A and 104B	7	ADAMTS-18	8
105A and 105B	7	ADAMTS-19	8
106A and 106B	7	ADAMTS-20	8
107A and 107B	7	ADAMTS-21	8
108A and 108B	7	ADAMTS-22	8
109A and 109B	7	ADAMTS-23	8
110A and 110B	7	ADAMTS-24	8
111A and 111B	7	ADAMTS-25	8
112A and 112B	7	ADAMTS-26	8
113A and 113B	7	ADAMTS-27	8
114A and 114B	7	ADAMTS-28	8
115A and 115B	7	ADAMTS-29	8
116A and 116B	7	ADAMTS-30	8
117A and 117B	7	ADAMTS-31	8
118A and 118B	7	ADAMTS-32	8
119A and 119B	7	ADAMTS-33	8
120A and 120B	7	ADAMTS-34	8
121A and 121B	7	ADAMTS-35	8
122A and 122B	7	ADAMTS-36	8
123A and 123B	7	ADAMTS-37	8
124A and 124B	7	ADAMTS-38	8
125A and 125B	7	ADAMTS-39	8
126A and 126B	7	ADAMTS-40	8
127A and 127B	7	ADAMTS-41	8
128A and 128B	7	ADAMTS-42	8
129A and 129B	7	ADAMTS-43	8
130A and 130B	7	ADAMTS-44	8
131A and 131B	7	ADAMTS-45	8
132A and 132B	7	ADAMTS-46	8
133A and 133B	7	ADAMTS-47	8
134A and 134B	7	ADAMTS-48	8
135A and 135B	7	ADAMTS-49	8
136A and 136B	7	ADAMTS-50	8
137A and 137B	7	ADAMTS-51	8
138A and 138B	7	ADAMTS-52	8
139A and 139B	7	ADAMTS-53	8
140A and 140B	7	ADAMTS-54	8
141A and 141B	7	ADAMTS-55	8
142A and 142B	7	ADAMTS-56	8
143A and 143B	7	ADAMTS-57	8
144A and 144B	7	ADAMTS-58	8
145A and 145B	7	ADAMTS-59	8
146A and 146B	7	ADAMTS-60	8
147A and 147B	7	ADAMTS-61	8
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150A and 150B	7	ADAMTS-64	8
151A and 151B	7	ADAMTS-65	8
152A and 152B	7	ADAMTS-66	8
153A and 153B	7	ADAMTS-67	8
154A and 154B	7	ADAMTS-68	8
155A and 155B	7	ADAMTS-69	8
156A and 156B	7	ADAMTS-70	8
157A and 157B	7	ADAMTS-71	8
158A and 158B	7	ADAMTS-72	8
159A and 159B	7	ADAMTS-73	8
160A and 160B	7	ADAMTS-74	8
161A and 161B	7	ADAMTS-75	8
162A and 162B	7	ADAMTS-76	8
163A and 163B	7	ADAMTS-77	8
164A and 164B	7	ADAMTS-78	8
165A and 165B	7	ADAMTS-79	8
166A and 166B	7	ADAMTS-80	8
167A and 167B	7	ADAMTS-81	8
168A and 168B	7	ADAMTS-82	8
169A and 169B	7	ADAMTS-83	8
170A and 170B	7	ADAMTS-84	8
171A and 171B	7	ADAMTS-85	8
172A and 172B	7	ADAMTS-86	8
173A and 173B	7	ADAMTS-87	8
174A and 174B	7	ADAMTS-88	8
175A and 175B	7	ADAMTS-89	8
176A and 176B	7	ADAMTS-90	8
177A and 177B	7	ADAMTS-91	8
178A and 178B	7	ADAMTS-92	8

Backflow Parts Catalog 0417 Genoveva Urquiza Gonzalez Zurn Wilkins Repair Kits Unilog480 023 Guide
3 21 For additional information MODEL NR3XL Pressure Reducing Valves 1 2 to Kit ComponentsZurn

Zurn Wilkins Repair Kits 350XL and 350..... ..

350FLUSH RK34-BVHDXL RK34-BVHD **RK1-350 RK1-350R RK1-350V RK1-**

lang:en **score:21** filesize: 13.88 M page_count: 96 document date: 2021-03-22

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IS375 12 1 BILL ORR Genoveva urquiza Gonzalez Installation Instructions 2 3 4 1Zurn Wilkins 114 375

25 RPZ Backflow Preventer375 Zurn Preventer 5 75 0cdn shopify s files 0519 4743 8255 v 1745870352

III

Instruct ... 7 HOSE TO AIR COMPRESSOR AIR INLET BLOW OUT CONNECTION 6

BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND

HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use

lang:en score:21 filesize: 644.32 K page_count: 4 document date: 2024-03-14

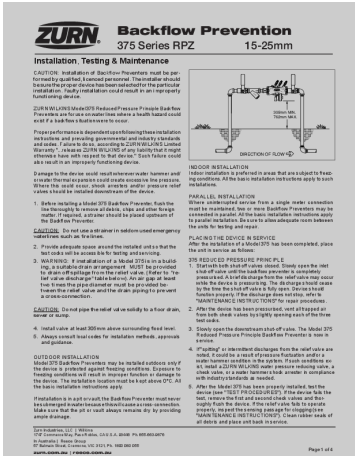


[pdf] User Manual Instructions Warranty

Zurn 375XL D 1 2 Manual demo pacesupply s3 amazonaws DAMRoot Original 10003 |||

Model 375XL, 375XLB, 375ST LEAD-FREE* Reduced Pressure Principle Assembly 1/2 , 3/4 1 *Thi ... ON OF FLOW INLET DRAIN IF ALLOWED BY LOCAL CODES VALVE 2 BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use t...

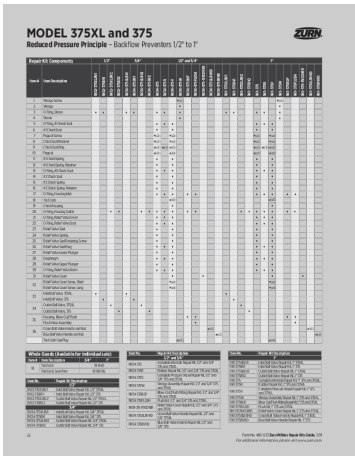
lang:en score:21 filesize: 688.4 K page_count: 4 document date: 2016-04-04



[pdf] Instructions Warranty

IS375 12 1 BILL ORR Genoveva urquiza Gonzalez Backflow Prevention Zurn 21 ore fa — All the basic installation instructions apply to such by system problems as inlet pressure fluctuations or water hammer due quick closing valves IS375SM Reece 15 25mm zurn au Media Library AU Resources Assets ||| Backflow Prevention 375 Series RPZ 15-25mm Installation, Testing Maintenance CAUTION: Installa ... 7 HOSE TO AIR COMPRESSOR AIR INLET BLOW OUT CONNECTION 6 BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To blow out system for freeze protection, use t...

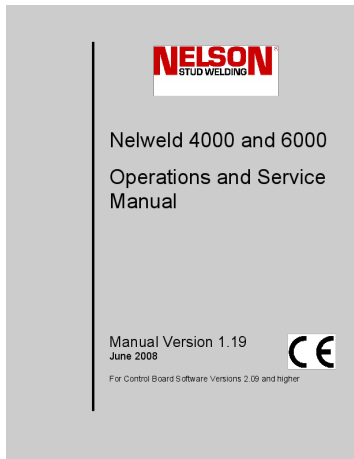
lang:en score:20 filesize: 618.05 K page_count: 4 document date: 2022-05-30



[pdf] Guide Catalog

Backflow Parts Catalog 0417 dalvarez Zurn Wilkins 375XL Repair Kit GuideZurn 34 3 4 Lead Free RPZ Preventer Valve375XL 375 5 75 1 REPAIR KIT GUIDEcdn shopify s files 0519 4743 8255 GUIDE v 1735248578 ValveWilkins in Reduced Pressure Principle The Home Depot375XL GUIDE4ee33017 f8f1 437e ad61 34f4f6bee810cdn 1735248578images thdstatic catalog Images 4e 4ee33017 34f4f6bee810 ||| MODEL 375XL and 375 Reduced Pressure Principle Backflow Preventers 1/2 to 1 Repair Kit Components 1/2 3/4 1/2 and 3/4 1 **RK12**-375XLBV1 **RK12**-375BV1 **RK12**-375XLBV2 **RK12**-375BV2 RK34-375XLBV1 RK34-375BV1 RK34-375XLBV2 RK34-375BV2 RK34-375 RK34-375R RK34-375V RK34-375W RK34-375BOF RK34-375FLU...

lang:en score:20 filesize: 1.16 M page_count: 2 document date: 2019-03-21



[\[pdf\]](#) User Manual Declaration of Conformity Warranty Accessories

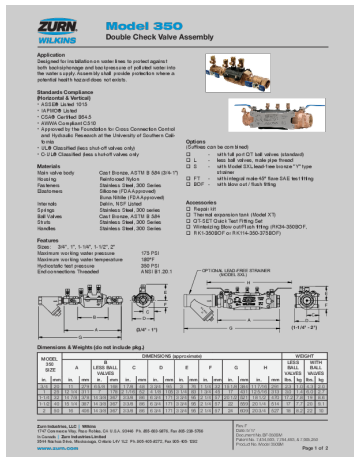
Microsoft Word 750 599 100 v1 19 Nelweld Op Manual doc jkrupp Nelson 4000 Drawn Arc Stud Welder

ManualStud Manuals Current and Older Free Downloads studwelderaccessoriesNelweld Operating

Manualcdn shopify s files 1 1893 9109 v 1734632094 |||

Nelweld 4000 and 6000 Operations and Service Manual Manual Version 1.19 June 2008 For Control Board ... Fuse Rating Amps Recommended Fuse Super Lag 208/60 488/6.7 3/0 601 1.0 150 LPN-RK 250V **RK1** 230/60 442/6.7 3/0 544 1.0 150 LPN-RK 250V **RK1** 460/60 224/6.7 AWG 6 275 1.0 100 LPS...

lang:en **score:19** filesize: 3.69 M page_count: 69 document date: 2008-06-18



[\[pdf\]](#) Instructions Catalog

350SM BILL ORR Genoveva Urquiza Gonzalez Designer 3 4 in Double Check Composite Vessel Strainer

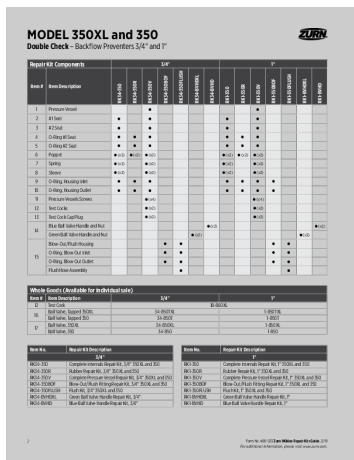
Valve Assembly Instructions Zurn 34 350S 612052088785 0612052088785 1002550304 33718ca6 6b57

4080 ab66 9e0e76464eae images thdstatic catalog Images 33 |||

Model 350 Double Check Valve Assembly Application Designed for installation on water lines to prote ... n tank Model XT QT-SET Quick Test Fitting Set Winterizing Blow out/Flush fitting RK34-350BOF, **RK1**-350BOF or **RK1**14-350-375BOF

OPTIONAL LEAD-FREE STRAINER MODEL SXL H E E B A G F C D 3/4 ...

lang:en **score:19** filesize: 924.78 K page_count: 2 document date: 2017-05-26



[\[pdf\]](#) User Manual Catalog

Backflow Parts Catalog 0417 Genoveva Urquiza Gonzalez Repair 1 2 to 1Zurn Wilkins 12 350 DCVA

Double Check Preventer350 Zurn 5 75 Inch Preventer Manualcdn shopify s files 0519 4743 8255 Manual

v 1745522483 |||

MODEL 350XL and 350 Double Check Backflow Preventers 3/4 and 1 Repair Kit

Components 3/4 1 RK34-350 RK34-350R RK34-350V RK34-350BOF RK34-

350FLUSH RK34-BVHDXL RK34-BVHD **RK1**-350 **RK1**-350R **RK1**-350V **RK1**-

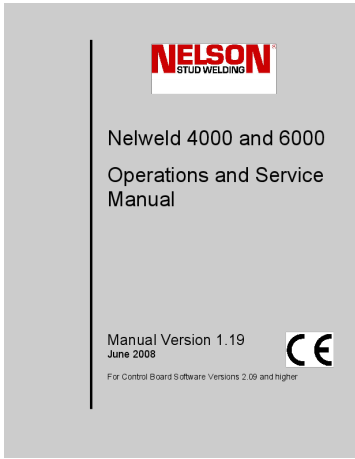
350BOF **RK1**-350FLUSH **RK1**-BVHDXL **RK1**-BVHD Item # Item Description 1

Pressure Vessel 2 #1...

lang:en **score:19** filesize: 295.19 K page_count: 2 document date: 2019-03-21

Model 375 375B Marks Supply 3 ZURN WILKINS 1747 Commerce Way Paso Robles CA 93446 Phone 805 663 9876 Fax 805 238 5766 5 Twist spring retainers counter clockwise to remove Wilkins 1 Manual markssupply ca ASSETS DOCUMENTS ITEMS EN |||

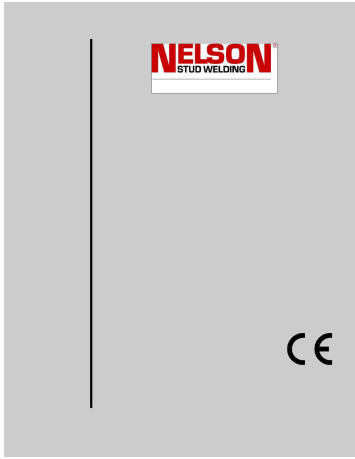
Model 375, 375B Reduced Pressure Principle 1/2 -1 Installation Testing Maintenance Instruc ... ON OF FLOW INLET DRAIN VALVE 2 IF ALLOWED BY LOCAL CODES BLOW OUT/ FLUSH FITTING RK34-375BOF, **RK1**-375BOF ADAPTERS AND HOSES PROVIDED BY OTHERS To Blow Out System for freeze protection, use t... lang:en score:17 filesize: 688.14 K page count: 4 document date: 2013-04-17



[Nelson Nelweld 4000 and 6000 Operations and Service Manual](#)

Comprehensive operations and service manual for Nelson Nelweld 4000 and 6000 stud welding power supplies, covering safety, installation, operation, maintenance, and troubleshooting.

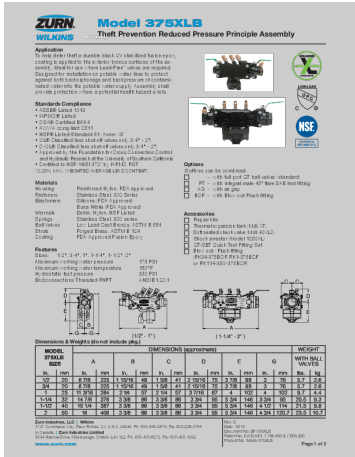
lang:en score:17 filesize: 3.69 M page_count: 69 document date: 2008-06-18



[\[pdf\] User Manual Declaration of Conformity Warranty](#)

Microsoft Word 750 599 100 v1 19 Nelweld Op Manual doc jkrupp 4000 and 6000 Operations Service Operating N4000 N6000 stanleyengineeredfastening media Web SEF Resources Docs Nelson ||| Nelweld 4000 and 6000 Operations and Service Manual Manual Version 1.19 June 2008 For Control Board ... ecommended Fuse Super Lag 208/60 488/6.7 3/0 230/60 442/6.7 3/0 601 1.0 150 LPN-RK 250V **RK1** 544 1.0 150 LPN-RK 250V **RK1** 460/60 224/6.7 AWG 6 275 1.0 100 LPS-RK 600V **RK1** 575/60 1...

lang:en score:17 filesize: 3.02 M page_count: 73 document date: 2021-09-06



[\[pdf\] Specifications](#)

BF 375XLB SM indd ggonzale Model 15 ore fa — QT SET Quick Test Fitting Set □ Blow out Flush fitting RK34 375BOF RK1 or RK114 350 ! \$ % 4859779 2284095 specification fergusonprod a bigcontent io v1 static ||| Model 375XLB a compTahnye ft Prevention Reduced Pressure Principle Assembly Application To help ... Shock arrester Model 1250XL QT-SET Quick Test Fitting Set Blow out / Flush fitting RK34-375BOF, **RK1**-375BOF or **RK114**-350-375BOF CC D E MODEL 375 RP 1013 B64.4 175PSIG 1.2MPa 180F 82C MODEL 37...

lang:en score:17 filesize: 298.88 K page_count: 2 document date: 2015-12-18

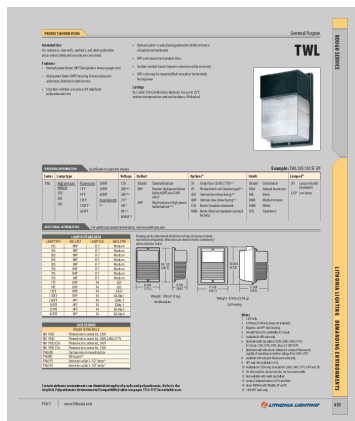
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4	12VDC	2000000	2000000
5	12VDC	2000000	2000000
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350XL 34 1 Genoveva Urquiza Gonzalez Repair Parts 3 4 1Wilkins RK1 350 Complete Kit for inch and —
Sprinkler Supply Storecdn shopify s files 1987 5531 4463 |||

MODEL 350XL and 350 Double Check - Backflow Preventers 3/4 and 1 Item Number
1 1 2 3 4 5 6 7 8 9 ... 353-30 353-33 353-2 220N-80 226N-80 352-11 18-860XL 1-
850TXL 1-850T 1-850XL 1-850 353-300A 353-300B **RK1**-350V 2-7P 853-6XL 853-6
RK1-350R Part Number Qty. 131N-PM 1 132N-PM 1 220N-80 1 226N-80...

lang:de score:17 filesize: 362.88 K page count: 2 document date: 2016-11-03



PSG11 Intro TOC 03062014 indd Manufacturer Spec Sheet LITHONIA RK1 PEB2 U PHOTOELEC
CNTRL KIT Gordon Electric Supply Inc LITLIGE03243 633 images tradeservice 9ETBOIYK8205G6UU

rough service Product information Intended Use For entrances, stairwells, corridors,
and other pede5 lbs 3.9 kg Cast Housing 32TRT HPF T4 GX24q-3 42TRT HPF T4
GX24q-4 Notes 1 120V only. **RK1** PEB1 **RK1** PEB2 **RK1** PEB3 CSA **RK1** PEB1 CSA
TWLMB TWLWG TWLEP1 TWLEP2 Accessories Order separately ...

lang:en score:16 filesize: 522.19 K page count: 1 document date: 2014-12-01

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Project #2: Comparison										
Point	Team 1: Design options	Team 2: Design options	Team 3: Design options	Team 4: Design options	Team 5: Design options	Team 6: Design options	Team 7: Design options	Team 8: Design options	Team 9: Design options	Team 10: Design options
1	Personnel issues									
2	Time									
3	Cost									
4	Quality of work									
5	Quality of design									
6	Range									
7	Design									
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Value (Costs for individual roles)										
	Team 1: Design options									
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2	Time									
3	Cost									
4	Quality of work									
5	Quality of design									
6	Range									
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Team 1: Design options										
Team 2: Design options										
Team 3: Design options										
Team 4: Design options										
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Team 8: Design options										
Team 9: Design options										
Team 10: Design options										

Backflow Parts Catalog 0417 Genoveva Urquiza Gonzalez Breakdown WILKINS RK34 350BOF BLOW
OUT FLUSH FITTING O RINGS PlumbersStock 510706 By7rr6 xrefs2 plumbersstock product 5 1 ||

MODEL 350XL and 350 Double Check Backflow Preventers 3/4 and 1 Repair Kit
Components 3/4 1 RK34-350 RK34-350R RK34-350V RK34-350BOF RK34-
350FLUSH RK34-BVHDXL RK34-BVHD **RK1-350 RK1-350R RK1-350V RK1-**
350BOF RK1-350FLUSH RK1-BVHDXL RK1-BVHD Item # Item Description 1
Pressure Vessel 2 #1...

lang:en score:16 filesize: 295.18 K page count: 2 document date: 2019-03-21

LITHONIA OUTDOOR

Mini Wall Paks, Polycarbonate Refractor

TWA
Cembar®

Ordering information

Model	Size
WPA 100	100" x 100"
WPA 125	125" x 125"
WPA 150	150" x 150"
WPA 175	175" x 175"
WPA 200	200" x 200"
WPA 225	225" x 225"
WPA 250	250" x 250"
WPA 275	275" x 275"
WPA 300	300" x 300"
WPA 325	325" x 325"
WPA 350	350" x 350"

Refractor Size
 All refractors are square and offer the same amount of light per square foot. The refractor size is determined by the number of light fixtures that will fit on the refractor.

Refractor Size and Light Fixtures

Refractor size is determined by the number of light fixtures that will fit on the refractor. The refractor size is determined by the number of light fixtures that will fit on the refractor. The refractor size is determined by the number of light fixtures that will fit on the refractor.

Ordering information and refractor size are determined by the number of light fixtures that will fit on the refractor. The refractor size is determined by the number of light fixtures that will fit on the refractor. The refractor size is determined by the number of light fixtures that will fit on the refractor.

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Ordering information and refractor size are determined by the number of light fixtures that will fit on the refractor. The refractor size is determined by the number of light fixtures that will fit on the refractor.

Example: TWA 100W 100" x 100"

WPA 100	100" x 100"
WPA 125	125" x 125"
WPA 150	150" x 150"
WPA 175	175" x 175"
WPA 200	200" x 200"
WPA 225	225" x 225"
WPA 250	250" x 250"
WPA 275	275" x 275"
WPA 300	300" x 300"
WPA 325	325" x 325"
WPA 350	350" x 350"

Light Fixtures

Model	Size
WPA 100	100" x 100"
WPA 125	125" x 125"
WPA 150	150" x 150"
WPA 175	175" x 175"
WPA 200	200" x 200"
WPA 225	225" x 225"
WPA 250	250" x 250"
WPA 275	275" x 275"
WPA 300	300" x 300"
WPA 325	325" x 325"
WPA 350	350" x 350"

Ordering information and refractor size are determined by the number of light fixtures that will fit on the refractor. The refractor size is determined by the number of light fixtures that will fit on the refractor.

Refractor Size and Light Fixtures

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LITHONIA OUTDOOR

www.lithoniaoutdoor.com

10/2014

Model 375XL, 375XLB, 375ST

Recycled/Pneumatic Principles Assembly

"Call to us for a complete repair manual or for a printed assembly 'Certificate to NSF H418-14.01'"

LEAD-FREE*



Installation • Testing • Maintenance Instructions

CAUTION: Installation of this equipment must be done by a qualified plumber. This literature should be used as a guide only. It does not replace the performance instructions. Proper installation should result in a safe, reliable, long-lasting unit. Zurn warrants that the Zurn 375XL/375XLB/375ST Pneumatic Principles Assembly will perform as described for a period of one year. Zurn does not warrant that it is a lead-free device.

Proper performance is dependent upon following these assembly instructions and the proper use of the equipment. Failure to follow these instructions may void the warranty.

1. Before starting the assembly:

- a. Examine the equipment for any damage. Do not use damaged equipment.
- b. Examine the equipment for any missing parts. If any parts are missing, contact your distributor for replacement parts.
- c. Examine the equipment for any missing instructions. If any instructions are missing, contact your distributor for replacement instructions.
- d. Examine the equipment for any missing tools. If any tools are missing, contact your distributor for replacement tools.

2. Prepare the installation site:

- a. Remove any debris from the installation site.
- b. Prepare the installation site for the equipment. This may include the removal of any existing equipment, the removal of any existing piping, and the preparation of the installation site for the equipment.
- c. Prepare the installation site for the equipment. This may include the removal of any existing equipment, the removal of any existing piping, and the preparation of the installation site for the equipment.

3. Assemble the equipment:

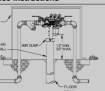
- a. Assemble the equipment according to the instructions. This may include the assembly of the equipment, the installation of the equipment, and the testing of the equipment.
- b. Assemble the equipment according to the instructions. This may include the assembly of the equipment, the installation of the equipment, and the testing of the equipment.
- c. Assemble the equipment according to the instructions. This may include the assembly of the equipment, the installation of the equipment, and the testing of the equipment.

4. Test the equipment:

- a. Test the equipment according to the instructions. This may include the testing of the equipment, the adjustment of the equipment, and the completion of the equipment.
- b. Test the equipment according to the instructions. This may include the testing of the equipment, the adjustment of the equipment, and the completion of the equipment.
- c. Test the equipment according to the instructions. This may include the testing of the equipment, the adjustment of the equipment, and the completion of the equipment.

5. Complete the installation:

- a. Complete the installation according to the instructions. This may include the completion of the installation, the removal of any debris, and the completion of the installation.
- b. Complete the installation according to the instructions. This may include the completion of the installation, the removal of any debris, and the completion of the installation.
- c. Complete the installation according to the instructions. This may include the completion of the installation, the removal of any debris, and the completion of the installation.



2.35 RECYCLED/PNEUMATIC PRINCIPLE ASSEMBLY

The Zurn 375XL/375XLB/375ST Pneumatic Principles Assembly is a lead-free device. It is designed to provide a safe, reliable, long-lasting unit. The assembly is made of recycled materials and is designed to be used in a lead-free environment.

2.36 INSTALLATION INSTRUCTIONS

The Zurn 375XL/375XLB/375ST Pneumatic Principles Assembly is designed to be installed in a lead-free environment. The assembly is made of recycled materials and is designed to be used in a lead-free environment.

2.37 TESTING INSTRUCTIONS

The Zurn 375XL/375XLB/375ST Pneumatic Principles Assembly is designed to be tested in a lead-free environment. The assembly is made of recycled materials and is designed to be used in a lead-free environment.

2.38 MAINTENANCE INSTRUCTIONS

The Zurn 375XL/375XLB/375ST Pneumatic Principles Assembly is designed to be maintained in a lead-free environment. The assembly is made of recycled materials and is designed to be used in a lead-free environment.

Call to us for a complete repair manual or for a printed assembly 'Certificate to NSF H418-14.01'

1-800-368-2726

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[illegible]

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MODEL 350XL and 350
Double Check - Backflow Preventers 3/4" and 1"

Repair Kit Components

Item #	Item Description	3/4"	1"
1	Pressure-Seal		
2	AT Seal		
3	AT Seal		
4	Claydon Seal		
5	Claydon Seal		
6	Seal		
7	Seal		
8	Seal		
9	Claydon Seal		
10	Claydon Seal		
11	Seal		
12	Seal		
13	Seal		
14	Seal		
15	Seal		
16	Seal		
17	Seal		
18	Seal		
19	Seal		
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97	Seal		
98	Seal		
99	Seal		
100	Seal		

Whole Units (Available for individual sale)

Item #	Item Description	3/4"	1"
1	Pressure-Seal		
2	AT Seal		
3	AT Seal		
4	Claydon Seal		
5	Claydon Seal		
6	Seal		
7	Seal		
8	Seal		
9	Claydon Seal		
10	Claydon Seal		
11	Seal		
12	Seal		
13	Seal		
14	Seal		
15	Seal		
16	Seal		
17	Seal		
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93	Seal		
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95	Seal		
96	Seal		
97	Seal		
98	Seal		
99	Seal		
100	Seal		

Whole Units (Available for individual sale)

Item #	Item Description	3/4"	1"
1	Pressure-Seal		
2	AT Seal		
3	AT Seal		
4	Claydon Seal		
5	Claydon Seal		
6	Seal		
7	Seal		
8	Seal		
9	Claydon Seal		
10	Claydon Seal		
11	Seal		
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13	Seal		
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98	Seal		
99	Seal		
100	Seal		

Whole Units (Available for individual sale)

Item #	Item Description	3/4"	1"
1	Pressure-Seal		
2	AT Seal		
3	AT Seal		
4	Claydon Seal		
5	Claydon Seal		
6	Seal		
7	Seal		
8	Seal		
9	Claydon Seal		
10	Claydon Seal		
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12	Seal		
13	Seal		
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98	Seal		
99	Seal		
100	Seal		

[pdf] Specifications Catalog

Backflow Parts Catalog 0417 Genoveva Urquiza Gonzalez SPECIFICATION 1 2 3 4 in Rubber Valve

Repair Kit Zurn Wilkins Ferguson 3908705 7235453 specification fergusonprod a bigcontent io v1 static |||

MODEL 350XL and 350 Double Check Backflow Preventers 3/4 and 1 Repair Kit

Components 3/4 1 RK34-350 RK34-350R RK34-350V RK34-350BOF RK34-

350FLUSH RK34-BVHDXL RK34-BVHD **RK1-350 RK1-350R RK1-350V RK1-**

350BOF **RK1-350FLUSH RK1-BVHDXL RK1-BVHD** Item # Item Description 1

Pressure Vessel 2 #1...

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MODEL 350XL and 350

Double Check - Backflow Preventers 3/4" and 1"

Repair Kit Components

Item #	Item Description	3/4"	1"	3/4"	1"	3/4"	1"	3/4"	1"	3/4"	1"	3/4"	1"
1	Pressure-Seal												
2	AT Seal												
3	AT Seal												
4	Claydon Seal												
5	Claydon Seal												
6	Seal												
7	Seal												
8	Seal												
9	Claydon Seal												
10	Claydon Seal												
11	Seal												
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99	Seal												
100	Seal												

Which Seal is Available for individual units?

Model	3/4"	1"
350-100	350-100	350-100
350-100	350-100	350-100
350-100	350-100	350-100
350-100	350-100	350-100
350-100	350-100	350-100
350-100	350-100	350-100
350-100	350-100	350-100
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350-100	350-100	350-100
350-100	350-1	

MODEL 375ST
Stainless Steel Reduced Pressure Principle - Backflow Preventers 1/2" to 1"

Parts List Components

Part Number	Description	Quantity	Material	Notes
1	Body	1	304	
2	Check Valve	1	304	
3	Check Valve	1	304	
4	Check Valve	1	304	
5	Check Valve	1	304	
6	Check Valve	1	304	
7	Check Valve	1	304	
8	Check Valve	1	304	
9	Check Valve	1	304	
10	Check Valve	1	304	
11	Check Valve	1	304	
12	Check Valve	1	304	
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31	Check Valve	1	304	
32	Check Valve	1	304	
33	Check Valve	1	304	
34	Check Valve	1	304	
35	Check Valve	1	304	
36	Check Valve	1	304	
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For more information, visit www.zurn.com

[\[pdf\]](#) Catalog

Backflow Parts Catalog 0417 dalvarez PARTS 1 in Stainless Steel FNPT 350 psi Preventer Zurn Wilkins Ferguson 4859788 7303976 parts fergusonprod a bigcontent io v1 static |||

MODEL 375ST Stainless Steel Reduced Pressure Principle Backflow Preventers 1/2 to 1 Repair Kit Components 1/2 3/4 1/2 and 3/4 1 **RK12-375STBV1** **RK12-375STBV2** RK34-375STBV1 RK34-375STBV2 RK34-375 RK34-375R RK34-375VST RK34-375W RK34-375BOF RK34-375FLUSH RK34-375-RVCOVER RK34-375STBVHD **RK1...**

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SMALL DIAMETER BACKFLOW PREVENTER REPAIR KITS

Kit Name	Kit Description	Kit Components
350XL/350 REPAIR KITS	350XL/350 REPAIR KITS	350XL/350 REPAIR KITS
375XL/375 REPAIR KITS	375XL/375 REPAIR KITS	375XL/375 REPAIR KITS
950XL/950 REPAIR KITS	950XL/950 REPAIR KITS	950XL/950 REPAIR KITS
975XL/975 REPAIR KITS	975XL/975 REPAIR KITS	975XL/975 REPAIR KITS

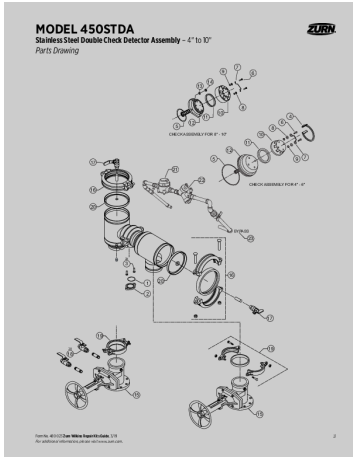
For more information, visit www.zurn.com

[\[pdf\]](#) Accessories

950XLT2 950XLT 950XL 950 REPAIR KITSRexnordCorp Zurn Wilkins 00131 132 CATmedia distributordatasolutions xlsx trimble 2023q4 documents 6a2e9cabaa2f84432e910e0820197fb595bb79fa

|||
BACKFLOW PREVENTERS BACKFLOW PREVENTERS ACCESSORIES
STRAINERS AUTOMATIC CONTROL VALVES PRESSURE ... EPAIR KIT 2 vessel o-rings, 2 check o-rings, 2 poppets with seal rings 1/2 - 3/4 RK34-350R 1 **RK1-350R** 1-1/4 - 2 **RK114-350R** MODEL 350XL/350 COMPLETE INTERNALS 2 checks, vessel o-rings, and ...

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[\[pdf\]](#) Specifications Catalog

Backflow Parts Catalog 0417 Genoveva Urquiza Gonzalez Query ASSET ID 7245028 USE TYPE SPECIFICATION PRODUCT 3619506 api ferguson dar step service |||

MODEL 450STDA Stainless Steel Double Check Detector Assembly 4 to 10 Parts Drawing 7 9 6 14 1 ... re Principle Backflow Preventers 1/2 to 1 Repair Kit Components 1/2 3/4 1/2 and 3/4 1 **RK12-375STBV1** **RK12-375STBV2** RK34-375STBV1 RK34-375STBV2 RK34-375 RK34-375R RK34-375VST RK34-375W RK3...

lang:de **score:12** filesize: 264.02 K page_count: 2 document date: 2020-10-11

[\[pdf\]](#) Catalog Price List

Price List City Plumbing Electric SupplySee NR3XL for 1 2 Lead Free sizes Size Inlet x Outlet zurn

Freight Terms All shipments F O B seller s plant Wilkins NR3XL DU 3 4 Catalogcpesupply ASSETS

DOCUMENTS ITEMS EN Wilkins Catalog srsltid AfrmBOorUHBmZcLA55adk2S

MsKwpaTTUFHzKeaao60r1sYF7rVYgbyj9 SupplyPrice Model 950XL is not available in See 350XL or

950XLT2 See CatalogWilkins

AfmBOooEMkXWPJZBLH2TK5pZkmBL9yac9FduiCpGQf1EzDqYjilcTPrcpesupply plant Model 720A RK1

52 00 RK2 101 70 Gaskets DU and DUC Dielectric Unions Dual Check Assembly Wilkins

MsKwpaTTUFHzKeaao60r1sYF7rVYgbyj9cpesupply AfrmBOorzj

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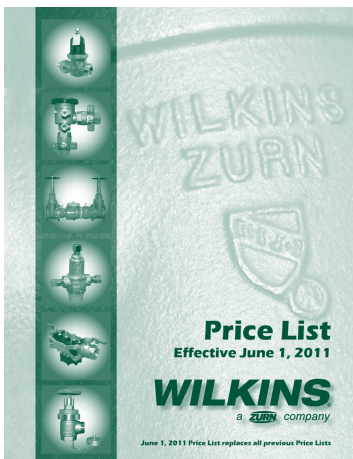
Price List Effective June 1, 2011 June 1, 2011 Price List replaces all previous Price

Lists Model ... er Repair Kit For Wilkins ACV Valves - Viton Rubber Standard Product

Part Number List Price Ea. **RK1**14-112-ZW109 RK2-ZW109 RK212-ZW109 RK3-

ZW109 RK4-ZW109 RK6-ZW109 RK8-ZW109 **RK10**-ZW109 **RK12**IN-ZW10...

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MODEL 375XL and 375 Reduced Pressure Principle - Backflow Preventers 1/2" to 1"									
Product List									
Item Description	1/2"	3/4"	1"	1 1/2"	2"	2 1/2"	3"	4"	6"
1. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
2. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
3. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
4. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
5. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
6. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
7. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
8. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
9. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
10. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
11. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
12. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
13. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
14. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
15. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
16. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
17. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
18. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
19. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
20. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
21. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
22. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
23. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
24. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
25. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
26. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
27. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
28. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
29. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
30. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
31. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
32. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
33. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
34. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
35. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
36. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
37. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
38. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
39. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
40. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
41. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
42. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
43. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
44. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
45. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
46. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
47. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
48. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
49. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
50. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
51. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
52. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
53. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
54. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
55. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
56. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
57. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
58. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
59. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
60. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
61. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
62. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
63. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
64. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
65. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
66. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
67. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
68. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
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71. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
72. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
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74. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
75. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
76. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
77. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
78. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
79. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
80. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
81. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
82. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
83. MODEL 375XL	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
84. MODEL 375	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000	101-000
85. MODEL 375XL	101-000	101-000	101-00						