



DESIGNED SMART. BUILT SOLID.®

## INSTALLATION AND OPERATING INSTRUCTIONS

### Radiant Conveyor Toaster

Models: X\*TREME®-2 3", X\*TREME®-3 3"

INTENDED FOR OTHER THAN HOUSEHOLD USE



**WARNING:** California Residents Only. This product can expose you to chemicals including chromium which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



**FOR YOUR SAFETY:** Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.



**WARNING:** Improper installation, operation, service or maintenance can cause property damage, injury or death. Read and understand these instructions thoroughly before positioning, installing, maintaining or servicing this equipment.

Initial heating of appliance may generate smoke or fumes and must be done in a well ventilated area. Overexposure to smoke or fumes may cause nausea or dizziness.

APW Wyott® cooking equipment has been engineered to provide you with year-round dependable service when used according to the instructions in this manual and standard commercial kitchen practices.



P/N 93030077 09/18

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APW Wyott Food Service Equipment Company is a wholly owned subsidiary of Standex International Corporation.

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### 1. SAFETY PRECAUTIONS









Before installing and operating this equipment be sure everyone involved in its operation is fully trained and is aware of all precautions. Accidents & problems can result by a failure to follow fundamental rules and precautions.

The following words and symbols, found in this manual, alert you to hazards to the operator, service personnel or the equipment. The words are defined as follows:

- |   |   |   |
|---|---|---|
|    | <b>DANGER:</b> This symbol warns of imminent hazard which will result in serious injury or death.   |    |
|    | <b>WARNING:</b> This symbol refers to a potential hazard or unsafe practice, which could result in serious injury or death.                       |    |
|   | <b>CAUTION:</b> This symbol refers to a potential hazard or unsafe practice, which may result in or moderate injury or product or property damage |   |
|  | <b>NOTICE:</b> This symbol refers to information that needs special attention or must be fully understood even though not dangerous.              |  |

APW Wyott takes pride in the design and quality of our products. When used as intended and with proper care and maintenance, you will experience years of reliable operation from this equipment. To ensure best results, it is important that you read and follow the instructions in this manual carefully. Installation and start-up should be performed by a qualified installer who thoroughly read, understands and follows these instruction. If you have questions concerning the installation, operation, maintenance or service of this product, contact APW Wyott Foodservice Equipment Company's " Technical Service Department".

### 2. IMPORTANT SAFETY INSTRUCTIONS

- |   |   |   |
|---|---|---|
|  | <b>IMPORTANT:</b> Read the following important safety instructions to avoid personal injury or death, and to avoid damage to the equipment or property.   |  |
|  | <b>WARNING:</b> APW Wyott toasters are designed, built, and sold for commercial use. If positioned where the general public can use them, make sure that all cautions, warnings, and operating instructions are clearly posted near each unit to insure proper operation, reduce the chance of personal injury and/or equipment damage. |  |
|  | <b>WARNING:</b> Plug unit into a properly grounded electrical outlet of the correct voltage, size and plug configuration. If the plug and receptacle do not match, contact a qualified electrician to determine the proper voltage and size and install the proper electrical outlet.   |  |
|  | <b>WARNING:</b> Unit is not waterproof. Do not submerge in water. Do not operate if it has been submerged in water. Do not clean the unit with a water jet.   |  |



**WARNING:** To avoid any injury, turn the power switch off at the fuse disconnect switch/circuit breaker or unplug the unit from the power source and allow to cool completely before performing any maintenance or cleaning.



**WARNING:** To avoid electrical shock, always unplug the unit before performing cleaning or maintenance.



**WARNING:** For safe and proper operation, the unit must be located a reasonable distance from combustible walls and materials. If safe distances are not maintained, discoloration or combustion could occur.



**WARNING:** An earthing cable must connect the appliance to all other units in the complete installation and from there to an independent earth connection.



**WARNING:** To avoid electrical shock or personal injury, do not steam clean or use excessive water on the unit.



**WARNING:** If service is required on this unit, contact your authorized APW Wyott Service Agent, or contact the APW Wyott Service Department directly at (972) 908-6100 or (800) 527-2100; fax (214) 565-0976.



**WARNING:** This product has no “user” serviceable parts. To avoid damage to the unit or injury to personnel, use only Authorized APW Wyott Service Agents and genuine APW Wyott Parts when service is required.



**WARNING:** Genuine APW Wyott Replacement Parts are specified to operate safely in the environments in which they are used. Some aftermarket or generic replacement parts do not have the characteristics that will allow them to operate safely in APW Wyott equipment. It is essential to use APW Wyott Replacement Parts when repairing APW Wyott equipment. Failure to use APW Wyott Replacement Parts may subject operators of the equipment to hazardous electrical voltage, resulting in electrical shock or burn.



**CAUTION:** Some exterior surfaces on the unit will get hot. Use caution when touching these areas to avoid injury.



**CAUTION:** Locate the unit at the proper counter height, in an area that is convenient for use. The location should be level to prevent the unit or its contents from accidentally falling, and strong enough to support the weight of the unit and food.



**WARNING:** In Europe, appliance must be connected by an earthing cable to all other units in the complete installation and thence to an independent earth connection in compliance with EN 60335-1 and/or local codes



**CAUTION:** Use only non-abrasive cleaners. Abrasive cleaners could scratch the finish of your unit, marring its appearance and making it susceptible to dirt accumulation.



**WARNING:** Failure to provide clearances will cause unit failure and invalidate warranty claims (see installation instructions).



**NOTICE:** Do not use toppings (butter, etc.) on product as product is inverted during normal operation.

**NOTICE:** Operating toaster without legs invalidates any warranty claims.

**NOTICE:** Neglecting to keep fan opening clean could result in toaster failure.

### 3. GENERAL INFORMATION

#### XTRM-2 3”:

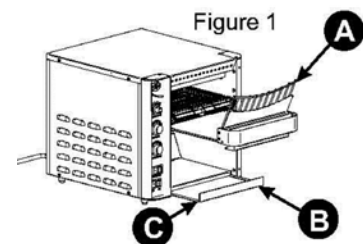
1. Overall Dimensions w/Wire Feeder – 16.067”H (408cm) x 16.254”W (41.13cm) x 20.511” D (521cm)
2. Product Opening – 3.0”H (7.62cm) x 10.50”W (26.67cm)
3. Electrical Requirements (Single Phase):
  - A. 208V, 2840 Watt, 13.7 Amp.
  - B. 230/240V, 2840 Watt, 11.9 Amp.
  - C. Cordset configuration
    1. Each toaster equipped with three wire grounded cordset and standard 3 prong plug.
4. Net/Shipping Weight – 51lb. (23.15kg)/46lb. (20.865kg)

#### XTRM-3 3”:

1. Overall Dimensions w/Wire Feeder – 16.067”H (408cm) x 19.254”W (489cm) x 20.511”D (521cm)
2. Product Opening – 3.0”H (7.62cm) x 13.50”W (34.29cm)
3. Electrical Requirements (Single phase):
  - A. 208V, 3340 Watt, 14.0 Amp.
  - B. 230/240V, 3340 Watt, 14.0 Amp.
  - C. Cordset configuration
    1. Each taster equipped with three wire grounded cordset and standard 2 prong plug.
4. Net/Shipping Weight – 50lb. (22.8kg)/47lb. (21.319kg)

### 4. INSTALLATION INSTRUCTIONS

1. Check Contents - refer to Figure 1, account for the following parts:
  - A. Remove foam pad and slide reflector tray in.
  - B. Ensure tray is properly engaged in the tray slides. To do this, simply hold the front of the tray higher than the rear as the back of the tray must slide under the slide on either side. You will know if done correctly because tray will be secure. No rocking or teetering will take place.
  - C. Toast Drawer - shipped in place
  - D. Instruction Manual - shipped loose



**Warning:** Operating toaster without reflector tray reduces toasting capabilities.

## 2. Toaster Placement

- A. Locate toaster near a grounded receptacle of the proper configuration (see below). Plug the cordset directly into receptacle (DO NOT USE AN EXTENSION CORD).
  - 1. In the U.S.: 208, 230/240V uses NEMA 6-20R.
- B. Place toaster on flat surface providing following minimum clearances:
  - 1. Base = one inch (provided with legs installed).
  - 2. Side and back walls = two inches.
  - 3. Overhead = Enough space to allow adequate heat displacement.
- C. Position toaster where customers will not contact any surface labeled “CAUTION HOT”.

## Oven Stacking

The stacking kit will consist of 2 corner posts, with a metal frame, to be attached between stacked units.

**Warning:** When stacking, unit must have proper stacking kit installed. This will prevent overheating and damaging of electrical components.

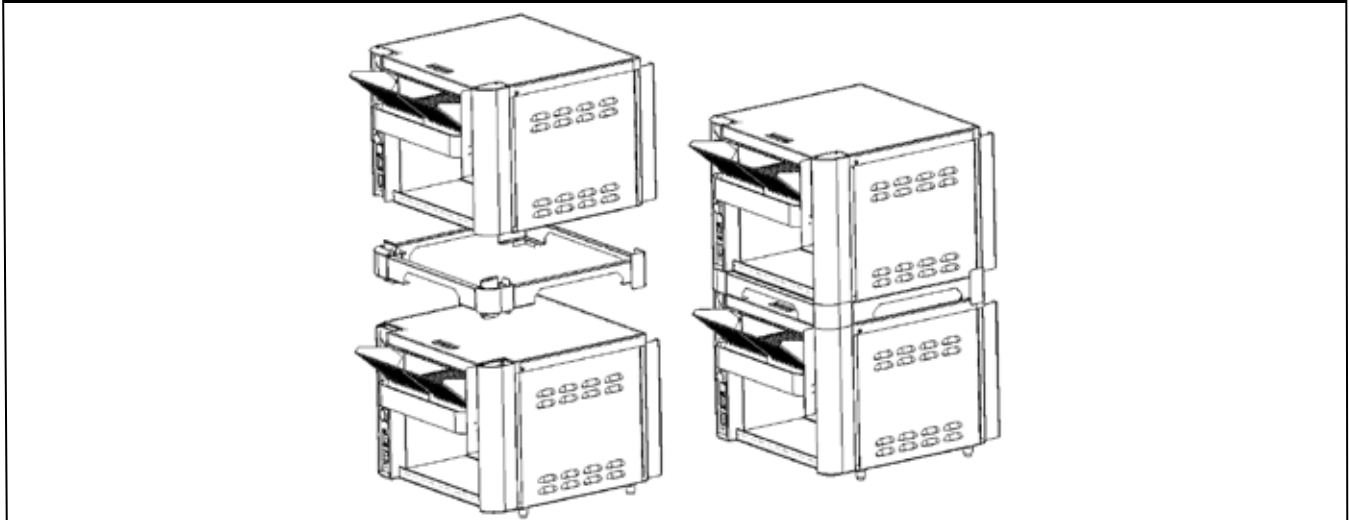
**Warning:** Do not stack more than three units tall or do not use more than two stacking kits.

**Warning:** Stand off on rear panel of unit is important to allow proper inlet and exhaust fan airflow. Do not cover inlet or exhaust fan openings as this could damage electrical components.

Refer to figure 1

- 1. Ensure bottom unit is mounted on secure surface, with feet installed.
- 2. Remove respective corner end caps and screws. This will allow each of the stacking spacer retaining fingers to slide into the extrusions.
- 3. Remove the feet from the top unit as shown.
- 4. Secure each stacking spacer to the bottom of the unit as shown by using the tapered guides that lock into position.
- 5. Once the stacking kit spacers are secure, place top unit onto bottom unit. The stacking kit spacers each have tapered guides to allow the unit to lock into position.
- 6. Refer to Cleaning Instructions for cleaning of stacking spacers and cleaning between units.

**FIGURE 1 – STACKING**



## 5. OPERATION INSTRUCTIONS

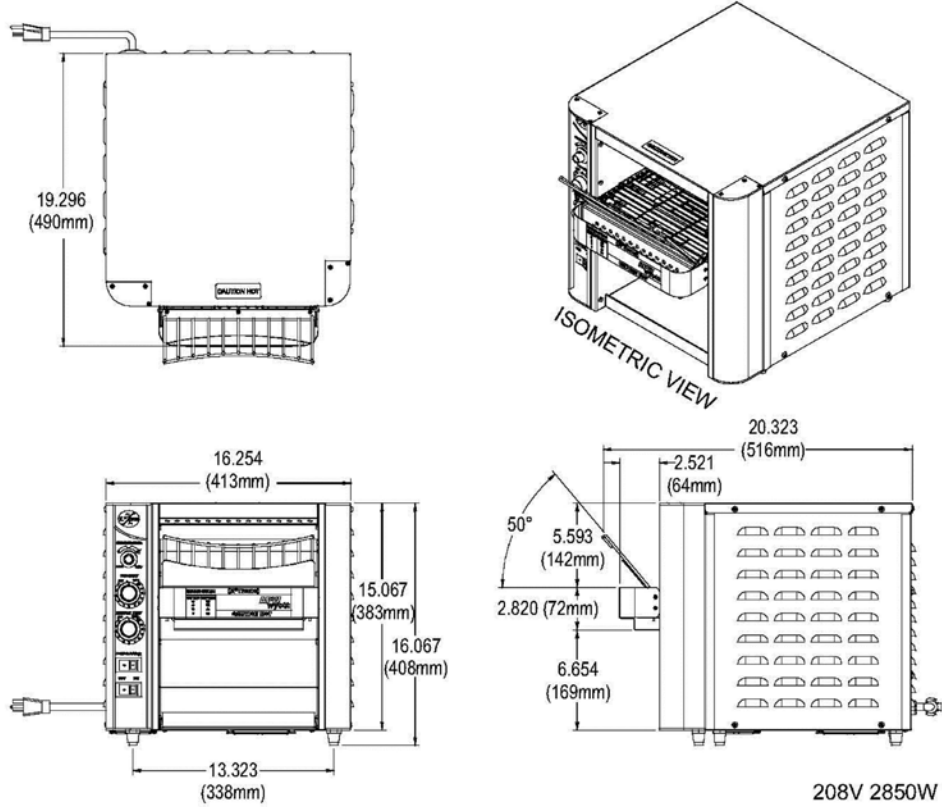
1. Preparation
  - A. Clean toaster thoroughly before first use (See cleaning instructions).
  - B. Controls Familiarity
    1. Main Power Switch (located on very bottom of control panel): There are two rocker switches. The bottom switch powers the unit "ON". It also turns on the bottom element. The top switch is a standby switch that runs the top element. When the standby switch is in the "ON" position the unit is at full power. When the standby switch is in the "OFF" position the unit is running at 50%.
      - a) Full Power: Flip both rocker switches to the right.
      - b) Power Off: Flip both rocker switches to the left.
      - c) Warm-up time: Allow five (5) minutes.
2. Normal Use
  - A. Loading Product
    1. Place product on Wire Feeder. The conveyor will automatically draw product through the toaster at a speed determined by conveyor speed control.
    2. Conveyor Speed Control: Set knob to the three (3) position for warm-up.
3. Thermostat Controls:
  - A. The top thermostat runs the top element & the bottom thermostat runs the bottom element.
  - B. Toasting Darkness: determined by conveyor speed & thermostat control.
    1. Darkest toasting – set conveyor speed control to far left setting & thermostat controls to highest setting.
    2. Lightest toasting – set conveyor speed control to far right setting.
    3. Other factors affecting toasting darkness.
      - a) Product moistness – moister product requires slower speeds.
      - b) Sugar content in product – product with more sugar requires slower speeds.
      - c) Product Temperature – cooler product requires slower speeds.
4. For best results, use day old bread stored at room temperature.

## 6. CLEANING INSTRUCTIONS

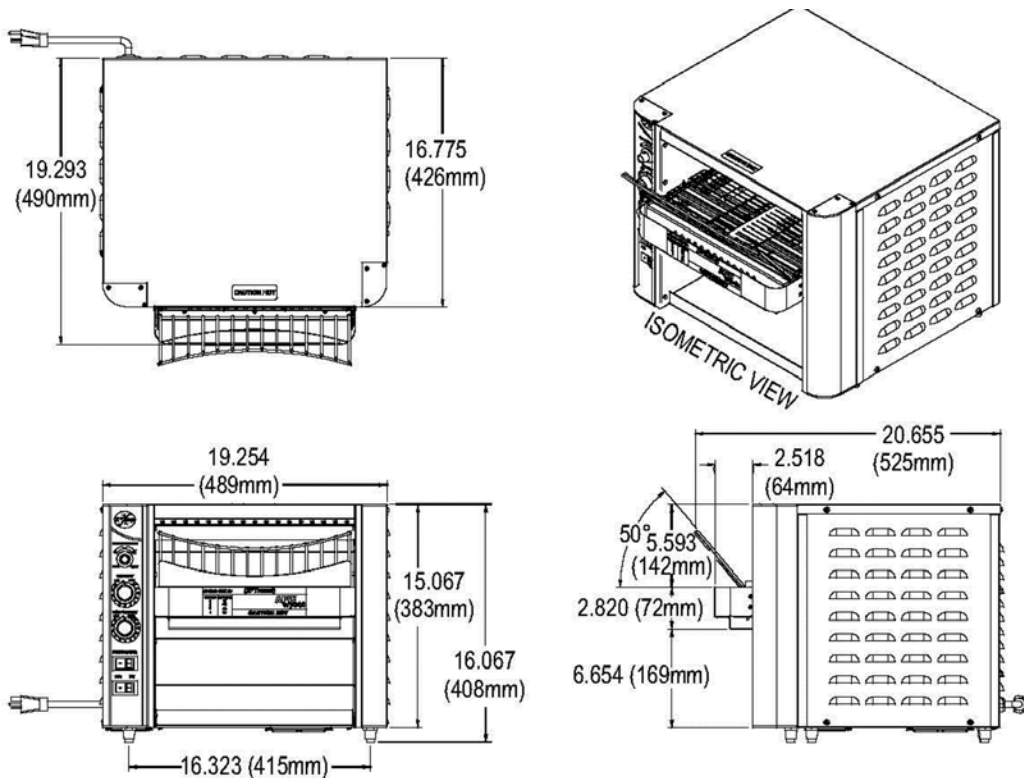
1. Daily Cleaning
  - A. With toaster off and cool, turn toaster on and set conveyor speed to four.
  - B. Using a plastic abrasive pad, wipe the conveyor belt in a back and forth motion motion (side to side) motion to remove baked-on product. Wipe the conveyor belt in the same manner with a hot, damp cloth.
  - C. Turn off toaster.
  - D. Slide the reflector/crumb tray out of toaster by pulling forward. Dispose of crumbs and wash tray in hot, soapy water. Dry tray and place back in toaster.
  - E. Remove toast drawer from toaster by sliding out and lifting up. Dispose of crumbs and wash drawer in hot, soapy water. Wipe crumbs from inside the toaster with a hot, damp cloth. Dry drawer and place back in toaster.
  - F. Wipe the exterior surfaces of the toaster with a hot, damp cloth.

## 7. SPECIFICATIONS

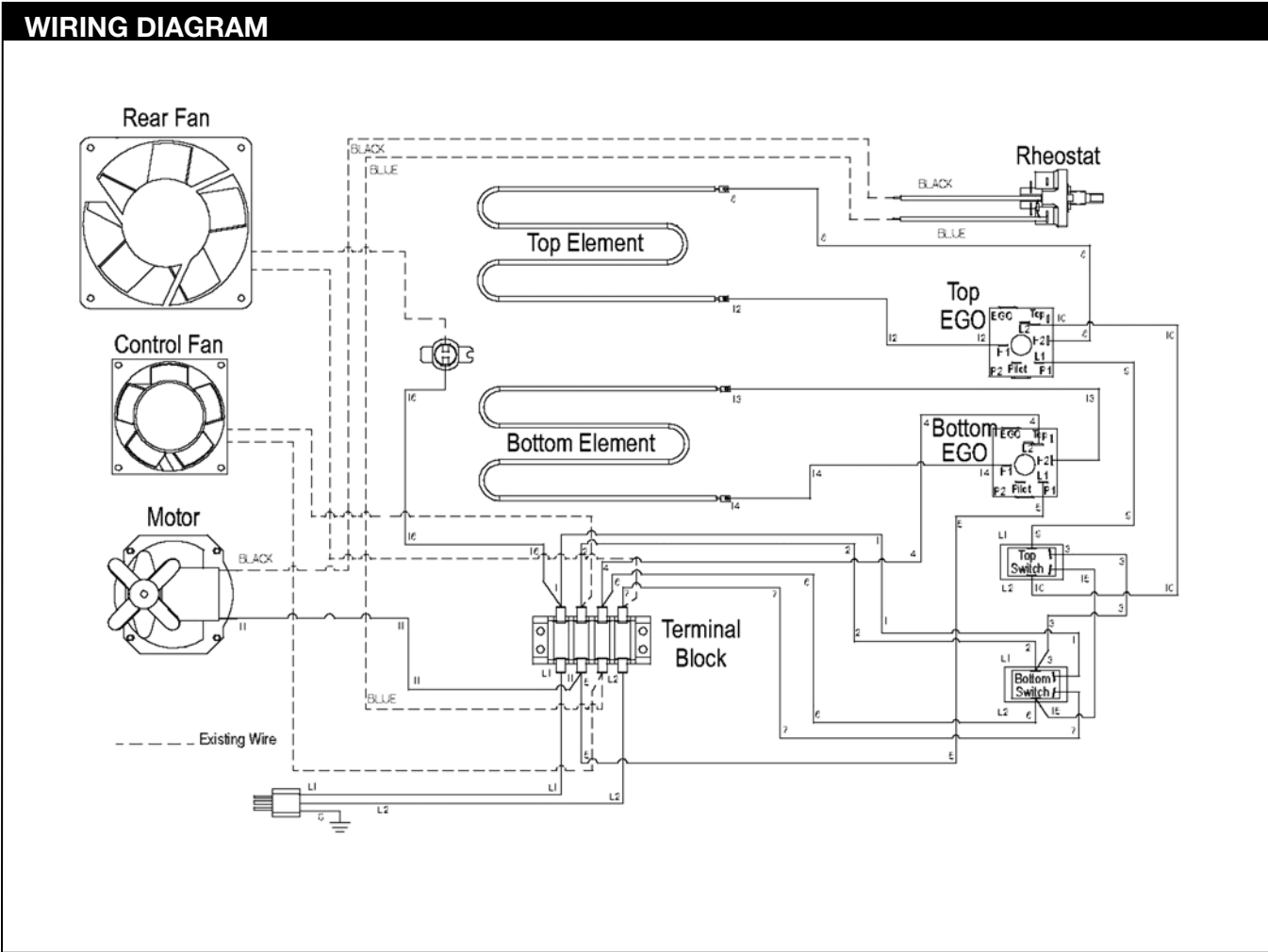
### DIMENSIONS – X\*TREME®-2 3”



### DIMENSIONS – X\*TREME®-3 3”

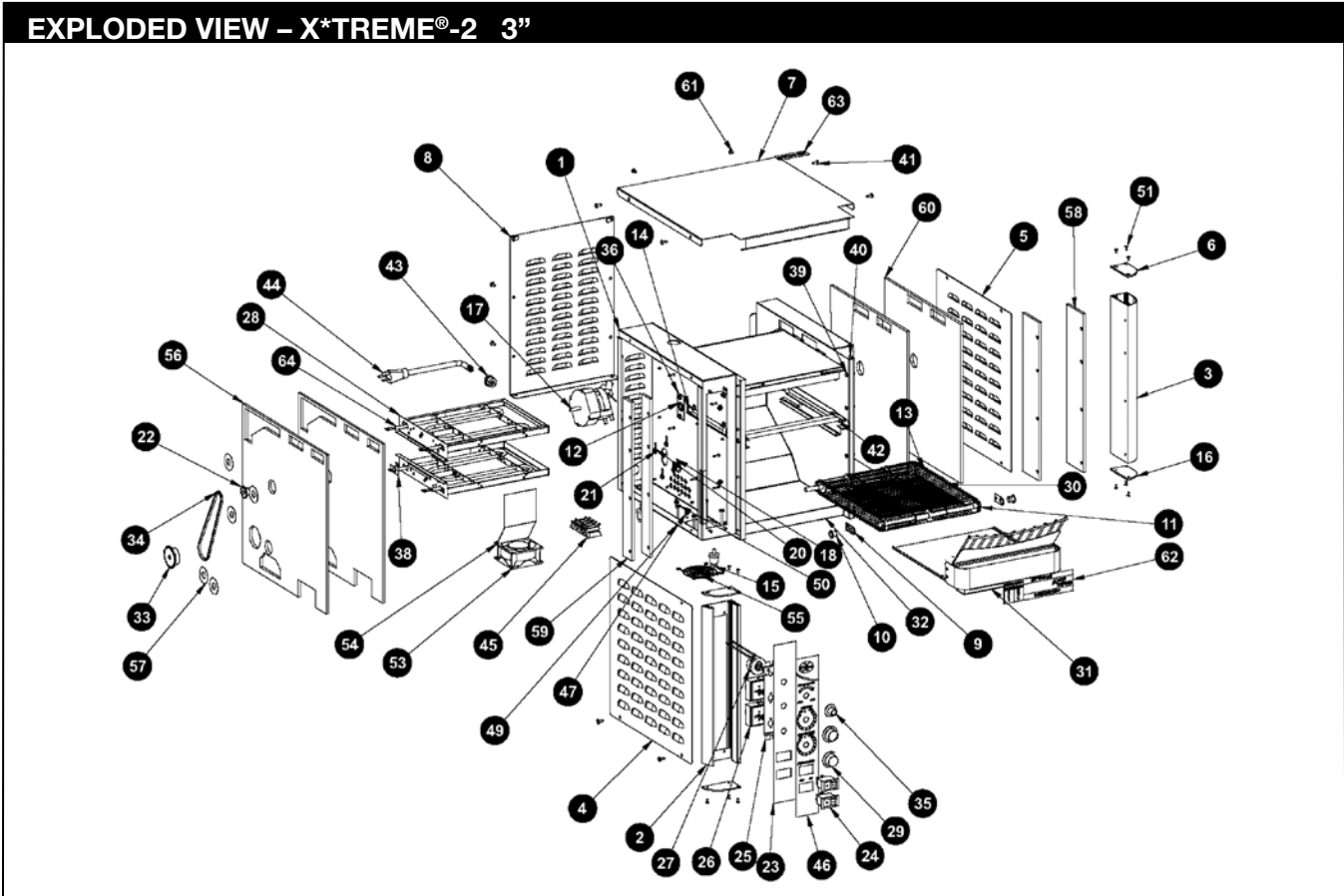


# 8. WIRING





## 9. PARTS LISTS & EXPLODED VIEWS

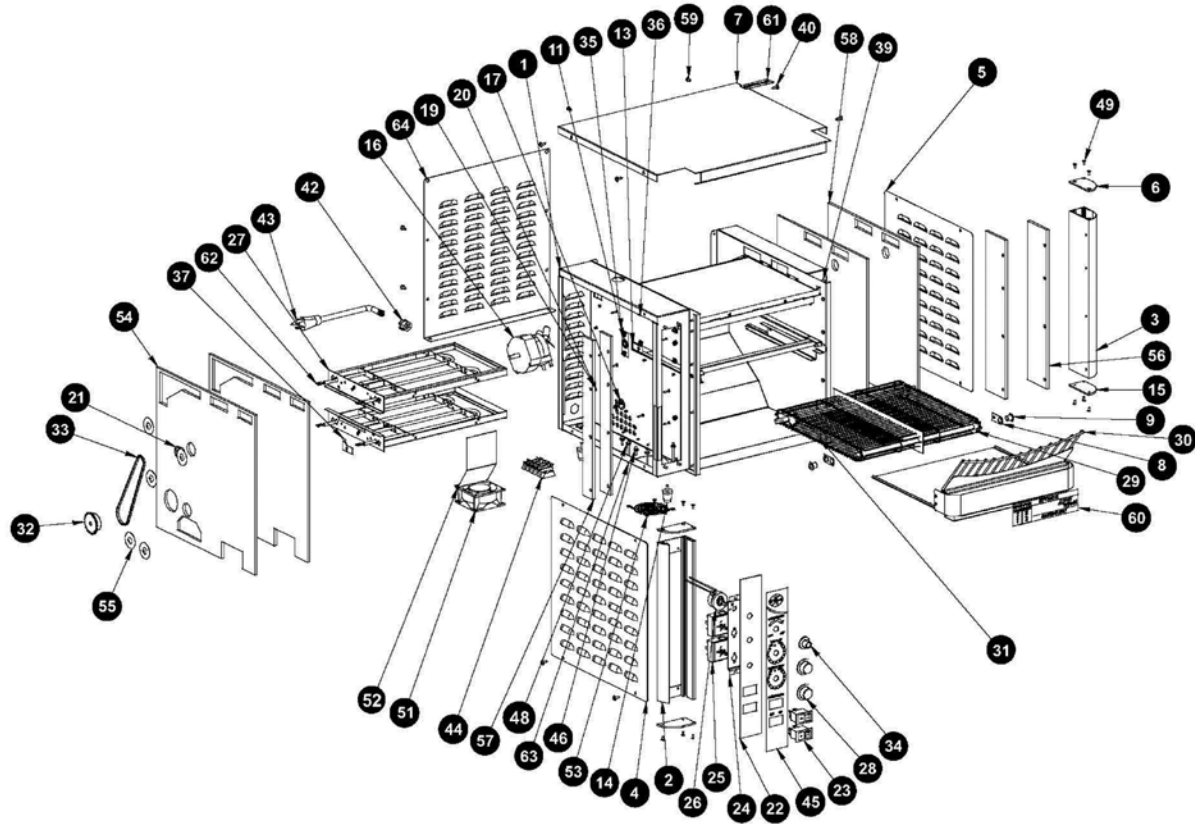


| Item | P/N      | Description                           | Qty |
|------|----------|---------------------------------------|-----|
| 1    | 93030040 | XTRM-2 3" RIVET ASSY                  | 1   |
| 2    | 93030158 | XTRM-2 3" CONTROL PANEL EXTRUSION     | 1   |
| 3    | 93030159 | EXTRUSION, XTRM-2 3"                  | 1   |
| 4    | 93030116 | XTRM-2 3" PANEL, LEFT OUTER           | 1   |
| 5    | 93030115 | XTRM-2 3" PANEL, RIGHT OUTER          | 1   |
| 6    | 93030225 | END CAP, F/L & B/R                    | 2   |
| 7    | 93030181 | COVER, TOP, XTRM-2                    | 1   |
| 8    | 93030199 | XTRM-2 3" BACK COVER                  | 1   |
| 9    | 38130    | ASSY CLIP BEARING                     | 2   |
| 10   | 38125    | BEARING, FLANGED, POLYMER             | 2   |
| 11   | 38122    | W'ASSY IDLER SHAFT                    | 1   |
| 12   | 83248    | BEARING SHAFT                         | 2   |
| 13   | 83956    | DRIVE SHAFT ASSY AT-10 SEGMENTED BELT | 1   |
| 14   | 83868    | SPACER, CONVEYOR SHAFT                | 2   |
| 15   | 83267    | LEG, 1" PLASTIC W/CHROME              | 4   |
| 16   | 93000226 | END CAP, B/L & F/R                    | 2   |
| 17   | 85149    | MOTOR, ATS, 208/240V 60HZ VARIABLE    | 1   |
|      | 85144    | MOTOR, ATS, 230V 60HZ VARIABLE        | 1   |
| 18*  | 89184    | BUSHING .872 HEYCO 2126               | 1   |
| 19*  | 85284    | FAN, COOLING, 4.5" 105CFM 208/230V    | 1   |
| 20   | 89076    | WASHER, LOCK 1/4 INTERNAL             | 4   |
| 21   | 89030    | SCREW, 10-32X3/4                      | 4   |
| 22   | 83261    | SPROCKET, 12 TOOTH 1/4 PITCH 3/8 BORE | 1   |

## XTRM-2 3" PARTS LIST

| Item        | P/N       | Description                                   | Qty |
|-------------|-----------|---|-----|
| 23          | 93230061  | ASSY, PLATE, CONTROLS 3" XTRM                 | 1   |
| 24          | 70444800  | SWITCH, ROCKER, ON-OFF                        | 2   |
| 25          | 93200066  | PLATE, SPACE, CONTROLS                        | 1   |
| 26          | 69104-EGO | INFINITE SWITCH - EGO (208V)                  | 2   |
|             | 69103-EGO | INFINITE SWITCH - EGO (230/240V)              | 2   |
| 27          | 83333     | RHEOSTAT 208/240V PIGGY-BACK TERM             | 1   |
| 28          | 93302018  | XTRM-2 ELEMENT RACK                           | 2   |
| 29          | 88705     | KNOB 039-266 8A BLACK                         | 2   |
| 30          | 82920     | BELT, WIRE 27X.05 3 SEG.                      | 1   |
| 31          | 93100065  | ASSY, XTRM-2 FEEDER                           | 1   |
| 32          | 93100197  | DRAWER, TOAST                                 | 1   |
| 33          | 93000233  | SPROCKET, 32 TOOTH 1/4 PITCH                  | 1   |
| 34          | 82902     | CHAIN, 1/4' DRIVE 67 PITCH                    | 1   |
| 35          | 75617     | KNOB, W/NO'S. 0 TO 9                          | 1   |
| 36          | 82831     | BRACKET BEARING                               | 2   |
| 37*         | 89061     | NUT, HEX 10-24                                | 10  |
| 38          | 93000194  | XTRM 2&3, SMALL ELEMENT COVER                 | 4   |
| 39          | 93000229  | HEX MACHINE SCREW, 6-32X3/4                   | 8   |
| 40          | 89073     | SCREW #8 X 1/2 HEX, TAPIT SHEET METAL TYPE AB | 10  |
| 41          | 88889     | SCREW #8 X 3/2 AB SMS PHL TRUSS LGM NI PLT    | 12  |
| 42          | 81600087  | SCREW, 8-32 X 3/8, PHILLIPS, PAN HEAD         | 2   |
| 43          | 89111     | BUSHING, STRAIN RELIEF, SR-7W-2               | 1   |
| 44          | 83227     | CORDSET, ASSY 208/240V (CORD 85640)           | 1   |
| 45          | 89145     | TERMINAL BLOCK 300V-30AMPS                    | 1   |
| 46          | 93230064  | LABEL, XTRM CONTROL 3"                        | 1   |
| 47          | 89054     | NUT, KEPS 6-32                                | 2   |
| 48          | 85287     | FAN GUARD                                     | 1   |
| 49          | 88923     | SCREW, 8-32 X 1 3/4 SLT PAN MS SS             | 8   |
| 50          | 89063     | NUT, HEX 8-32                                 | 8   |
| 51          | 94000114  | SCREW, COUNTERSINK, 6-23 X 5/16, Z, BLK       | 12  |
| 52          | 93200084  | XTRM-3 INSULATION CENTER PANEL                | 1   |
| 53          | 85281     | FAN, COOLING, 3" DIA. 208/230V                | 1   |
| 54          | 93000196  | XTRM-2 & 3 AIR DEFLECTOR                      | 1   |
| 55          | 85282     | GUARD, 3.15 SQ FAN                            | 1   |
| 56          | 93030227  | XTRM-2 3" CONTROL BOX INSULATION              | 2   |
| 57          | 88940     | WASHER, 1 1/2" RD                             | 9   |
| 58          | 93030230  | XTRM-2 3" RIGHT EXTRUSION INSULATION          | 2   |
| 59          | 93030231  | XTRM-2 3" LEFT EXTRUSION INSULATION           | 2   |
| 60          | 93030232  | XTRM-2 3" RIGHT SIDE INSULATION               | 2   |
| 61          | 89039     | SCREW, 8-32 X 5/16 PH PAN HD                  | 4   |
| 62          | 93200303  | LABEL, SPEED GUIDE CUTION HOT!                | 1   |
| 63          | 58081     | LABEL, CAUTION HOT!                           | 1   |
| 64          | 54093     | ELEMENT, 208V-1400W                           | 2   |
|             | 54094     | ELEMENT, 230/240V-1400W                       | 2   |
| 65*         | 69154     | THERMOSTAT, THERM-O-DISC W/MOUNT CLIP         | 1   |
| 66*         | 89182     | BUSHING, .5 HEYCO 2058                        | 1   |
| * NOT SHOWN |           |   |     |

# EXPLODED VIEW - X\*TREME®-3 3"



| Item | P/N      | Description                           | Qty |
|------|----------|---------------------------------------|-----|
| 1    | 93030040 | XTRM-2 3" RIVET ASSY                  | 1   |
| 2    | 93030158 | XTRM-2 3" CONTROL PANEL EXTRUSION     | 1   |
| 3    | 93030159 | EXTRUSION, XTRM-2 3"                  | 1   |
| 4    | 93030116 | XTRM-2 3" PANEL, LEFT OUTER           | 1   |
| 5    | 93030115 | XTRM-2 3" PANEL, RIGHT OUTER          | 1   |
| 6    | 93030225 | END CAP, F/L & B/R                    | 2   |
| 7    | 93240047 | COVER, TOP, XTRM3                     | 1   |
| 8    | 38130    | ASSY CLIP BEARING                     | 2   |
| 9    | 38125    | BEARING, FLANGED, POLYMER             | 2   |
| 10*  | 9200070  | SHAFT, IDLR, XTRM                     | 1   |
| 11   | 83248    | BEARING SHAFT                         | 2   |
| 12*  | 83076    | DRIVE SHAFT ASSY                      | 1   |
| 13   | 83868    | SPACER, CONVEYOR SHAFT                | 2   |
| 14   | 83267    | LEG, 1" PLASTIC W/CHROME              | 4   |
| 15   | 93000226 | END CAP, B/L & F/R                    | 2   |
| 16   | 85149    | MOTOR, ATS, 208/240V 60HZ VARIABLE    | 1   |
|      | 85144    | MOTOR, ATS, 230V 60HZ VARIABLE        | 1   |
| 17   | 89184    | BUSHING .872 HEYCO 2126               | 1   |
| 18*  | 85284    | FAN, COOLING, 4.5" 105CFM 208/230V    | 1   |
| 19   | 89076    | WASHER, LOCK 1/4 INTERNAL             | 4   |
| 20   | 89030    | SCREW, 10-32X3/4                      | 4   |
| 21   | 83261    | SPROCKET, 12 TOOTH 1/4 PITCH 3/8 BORE | 1   |

| Item        | P/N       | Description                                   | Qty |
|-------------|-----------|---|-----|
| 22          | 93230061  | ASSY, PLATE, CONTROLS 3" XTRM                 | 1   |
| 23          | 70444800  | SWITCH, ROCKER, ON-OFF                        | 2   |
| 24          | 93200066  | PLATE, SPACE, CONTROLS                        | 1   |
| 25          | 69104-EGO | INFINITE SWITCH - EGO (208V)                  | 2   |
|             | 69103-EGO | INFINITE SWITCH - EGO (230/240V)              | 2   |
| 26          | 83333     | RHEOSTAT 208/240V PIGGY-BACK TERM             | 1   |
| 27          | 93200036  | XTRM-3 ELEMENT RACK                           | 2   |
| 28          | 88705     | KNOB 039-266 8A BLACK                         | 2   |
| 29          | 83880     | CONVEYOR BELT, 79 LINKS                       | 1   |
| 30          | 93200052  | ASSY, XTRM-3 FEEDER                           | 1   |
| 31          | 93200048  | XTRM-3, TOASTER DRAWER                        | 1   |
| 32          | 93000233  | SPROCKET, 32 TOOTH 1/4 PITCH                  | 1   |
| 33          | 82902     | CHAIN, 1/4' DRIVE 67 PITCH                    | 1   |
| 34          | 75617     | KNOB, W/NO'S. 0 TO 9                          | 1   |
| 35          | 82821     | BRACKET BEARING                               | 2   |
| 36          | 89061     | NUT, HEX 10-24                                | 10  |
| 37          | 93000194  | XTRM 2&3, SMALL ELEMENT COVER                 | 4   |
| 38*         | 93000229  | HEX MACHINE SCREW, 6-32X3/4                   | 8   |
| 39          | 89073     | SCREW #8 X 1/2 HEX, TAPIT SHEET METAL TYPE AB | 10  |
| 40          | 88889     | SCREW #8 X 3/16 AB SMS PHL TRUSS LGM NI PLT   | 12  |
| 41          | 81600087  | SCREW, 8-32 X 3/8, PHILLIPS, PAN HEAD         | 2   |
| 42          | 89111     | BUSHING, STRAIN RELIEF, SR-7W-2               | 1   |
| 43          | 83227     | CORDSET, ASSY 208/240V (CORD 85640)           | 1   |
| 44          | 89145     | TERMINAL BLOCK 300V-30AMPS                    | 1   |
| 45          | 93230064  | LABEL, XTRM CONTROL 3"                        | 1   |
| 46          | 89054     | NUT, KEPS 6-32                                | 2   |
| 47*         | 85287     | FAN GUARD                                     | 1   |
| 48          | 89063     | NUT, HEX 8-32                                 | 8   |
| 49          | 94000114  | SCREW, COUNTERSINK, 6-23 X 5/16, Z, BLK       | 12  |
| 50*         | 93200084  | XTRM-3 INSULATION CENTER PANEL                | 1   |
| 51          | 85281     | FAN, COOLING, 3" DIA. 208/230V                | 1   |
| 52          | 93000196  | XTRM-2 & 3 AIR DEFLECTOR                      | 1   |
| 53          | 85282     | GUARD, 3.15 SQ FAN                            | 1   |
| 54          | 93030227  | XTRM-2 3" CONTROL BOX INSULATION              | 2   |
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| 56          | 93030230  | XTRM-2 3" RIGHT EXTRUSION INSULATION          | 2   |
| 57          | 93030231  | XTRM-2 3" LEFT EXTRUSION INSULATION           | 2   |
| 58          | 93030232  | XTRM-2 3" RIGHT SIDE INSULATION               | 2   |
| 59          | 89039     | SCREW, 8-32 X 5/16 PH PAN HD                  | 4   |
| 60          | 93200303  | LABEL, SPEED GUIDE CUTION HOT!                | 1   |
| 61          | 58081     | LABEL, CAUTION HOT!                           | 1   |
| 62          | 54021     | ELEMENT, 208V-1400W                           | 2   |
|             | 54032     | ELEMENT, 230/240V-1400W                       | 2   |
| 63          | 88951     | SCREW, 8-32 X 2" PHILLIPS PAN MS SS           | 8   |
| 64          | 93230199  | XTRM-3 3", BACK COVER                         | 1   |
| 65*         | 69154     | THERMOSTAT, THERM-O-DISC W/MOUNT CLIP         | 1   |
| 66*         | 89056     | WASHER, #8 INTERNAL LOCK, SS                  | 1   |
| 67*         | 89182     | BUSHING, .5 HEYCO 2058                        | 1   |
| * NOT SHOWN |           |   |     |

**IMPORTANT FOR FUTURE REFERENCE**

Please complete this information and retain this manual for the life of the equipment.  
For Warranty Service and/or Parts, this information is required.

\_\_\_\_\_
Model Number

\_\_\_\_\_
Serial Number

\_\_\_\_\_
Date Purchased

Notes

Lined area for handwritten notes.

APW Wyott takes pride in the design and quality of our products. When used as intended and with proper care and maintenance, you will experience years of reliable operation from this equipment. To ensure best results, it is important that you read and follow the instructions in this manual carefully. Installation and start-up should be performed by a qualified installer who thoroughly read, understands and follows these instructions.

If you have questions concerning the installation, operation, maintenance or service of this product, contact APW Wyott Foodservice Equipment Company’s “Technical Service Department”.

## APW Wyott EQUIPMENT LIMITED WARRANTY

APW Wyott Foodservice Equipment Company warrants its equipment against defects in materials and workmanship, subject to the following conditions:

This warranty applies to the original owner only and is not assignable.

Should any product fail to function in its intended manner under normal use within the limits defined in this warranty, at the option of APW Wyott such product will be repaired or replaced by APW Wyott or its Authorized Service Agency. APW Wyott will only be responsible for charges incurred or service performed by its Authorized Service Agencies. The use of other than APW Wyott Authorized Service Agencies will void this warranty and APW Wyott will not be responsible for such work or any charges associated with same. The closest APW Wyott Authorized Service Agent must be used.

This warranty covers products shipped into the 48 contiguous United States, Hawaii, metropolitan areas of Alaska and Canada. There will be no labor coverage for equipment located on any island not connected by roadway to the mainland.

Warranty coverage on products used outside the 48 contiguous United States, Hawaii, and metropolitan areas of Alaska and Canada may vary. Contact the international APW Wyott distributor, dealer, or service agency for details.

### Time Period

One year for parts and one year for labor, effective from the date of purchase by the original owner. The Authorized Service Agency may, at their option, require proof of purchase. Parts replaced under this warranty are warranted for the un-expired portion of the original product warranty only.

### Exceptions

- \* Gas/Electric Cookline: Models GCB, GCRB, GF, GGM, GGT, CHP-H, EF, EG, EHP. Three (3) Year Warranty on all component parts, except switches and thermostats. (2 additional years on parts only. No labor on second or third year.)
- \* Broiler Briquettes, Rock Grates, Cooking Grates, Burner Shields, Fireboxes: 90 Day Material Only. No Labor.
- \* Heat Strips: Models FD, FDL, FDD, FDDL. Two (2) Year Warranty on element only. No labor second year.
- \* Glass Windows, Doors, Seals, Rubber Seals, Light Bulbs: 90 Day Material Only. No Labor.

In all cases, parts covered by extended warranty will be shipped FOB the factory after the first year.

### Portable Carry In Products

Equipment weighing over 70 pounds or permanently installed will be serviced on-site as per the terms of this warranty. Equipment weighing 70 pounds or under, and which is not permanently installed, i.e. with cord and plug, is considered portable and is subject to the following warranty handling limitations. If portable equipment fails to operate in its intended manner on the first day of connection, or use, at APW Wyott's option or its Authorized Service Agency, it will be serviced on site or replaced.

From day two through the conclusion of this warranty period, portable units must be taken to or sent prepaid to the APW Wyott Authorized Service Agency for in-warranty repairs. No mileage or travel charges are allowed on portable units after the first day of use. If the customer wants on-site service, they may receive same by paying the travel and mileage charges. Exceptions to this rule: (1) countertop warmers and cookers, which are covered under the Enhanced Warranty Program, and (2) toasters or rollergrills which have in store service.

### Exclusions

The following conditions are not covered by warranty:

- \* Equipment failure relating to improper installation, improper utility connection or supply and problems due to ventilation.
- \* Equipment that has not been properly maintained, calibration of controls, adjustments, damage from improper cleaning and water damage to controls.
- \* Equipment that has not been used in an appropriate manner, or has been subject to misuse or misapplication, neglect, abuse, accident, alteration, negligence, damage during transit, delivery or installation, fire, flood, riot or act of god.
- \* Equipment that has the model number or serial number removed or altered.

If the equipment has been changed, altered, modified or repaired by other than an Authorized Service Agency during or after the warranty period, then the manufacturer shall not be liable for any damages to any person or to any property, which may result from the use of the equipment thereafter.

This warranty does not cover services performed at overtime or premium labor rates. Should service be required at times which normally involve overtime or premium labor rates, the owner shall be charged for the difference between normal service rates and such premium rates. APW Wyott does not assume any liability for extended delays in replacing or repairing any items beyond its control.

In all cases, the use of other than APW Wyott Authorized OEM Replacement Parts will void this warranty.

This equipment is intended for commercial use only. Warranty is void if equipment is installed in other than commercial application.

### Water Quality Requirements

Water supply intended for a unit that has in excess of 3.0 grains of hardness per gallon (GPG) must be treated or softened before being used. Water containing over 3.0 GPG will decrease the efficiency and reduce the operation life of the unit.

**Note: Product failure caused by liming or sediment buildup is not covered under warranty.**

**“THE FOREGOING WARRANTY IS IN LIEU OF ANY AND ALL OTHER WARRANTIES EXPRESSED OR IMPLIED INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSES AND CONSTITUTES THE ENTIRE LIABILITY OF APW WYOTT. IN NO EVENT DOES THE LIMITED WARRANTY EXTEND BEYOND THE TERMS STATED HEREIN.”**

9/05