

BLAKESLEE DISHWASHERS

140 years of evolution



BLAKESLEE
A division of the Legacy Companies





TABLE OF CONTENTS

- 6 UNDERCOUNTER DISHWASHERS
- 10 GLASS DISHWASHERS
- 12 HOOD/DOOR TYPE DISHWASHERS
- 18 RACK TYPE DISHWASHERS
- 29 FLIGHT TYPE DISHWASHERS
- 32 BLAKESLEE HISTORY
- 34 TECHNICAL SUPPORT / CUSTOMER SERVICE
- 35 WARRANTY



BLAKESLEE DISHWASHER PRODUCT LINE DIFFERENCE

- Undercounter Dishwashers - Ideal for compact spaces for foodservice and hospitality applications
- Glass Dishwashers - Perfect complement for entertainment establishments such as bars and pubs
- Hood/Door Type - Designed to save energy, reduce chemicals and use less water
- Rack Type - Engineered to be versatile and a practical solution for quick cleaning
- Flight Type - Able to meet the high demands of a busy foodservice operation

BLAKESLEE DISHWASHERS ARE SAFE, SANITARY AND DEPENDABLE.

Can your dishwasher sanitize and safely protect your employees and your patrons?

Blakeslee High-Temp dishwashers are certified to NSF/ANSI standards, providing a high level of sanitation.

Blakeslee uses 160°F water temperature for the wash cycle and 180-195°F water temperature for the final rinse cycle that can clean and assist in decreasing the transmission of disease.

Blakeslee commercial dishwashers in combination with cleaning products provide the highest levels of efficacy to ensure that dishes, flatware and glasses will be safe to use to in foodservice applications.

Sanitize and safely protect your employees and patrons with Blakeslee Dishwashers!

Perfecta-RINSE extends the wash cycle time to ensure 180°F sanitizing rinse every cycle.





UNDERCOUNTER DISHWASHERS

Blakeslee Undercounter Dishwashers are designed to do more in a compact foodservice environment by using less than a gallon of water and Perfecta-Rinse technology to safely sanitize your dishware. Our compact high-temp models are easy to install and ideal for bars, coffee shops and cafes.



UC-18-1, UC-18-3

- 30 Racks Per Hour / 2 minute cycle
- 20 Racks Per Hour / 3 minute cycle
- Water consumption per rack 0.60 - 0.74 (gal) 2.27 - 2.8 (L)
- Inlet water temperature 140°F, 60°C
- Operating cycle times: Cycle One is 120 seconds, Cycle Two is 180 seconds
- Built-in 6500 Watt booster
- 2700 Watt wash tank heater
- Standard built-in drain pump allows for versatile installation
- Designed with detergent and rinse aid dispensers
- Perfecta-Rinse - 180°F sanitizing rinse every cycle
- Pump power, maximum flow rate - 0.75 HP/ 560 Watt (89.8 gal/min)



UC-18D-1, UC-18D-3

- 30 Racks Per Hour / 2 minute cycle
- Water consumption per rack 0.79 (gal) 3.0 (L)
- Inlet water temperature 140°F, 60°C
- Operating cycle times: Cycle One is 120 seconds, Cycle Two is 180 seconds, Cycle Three is 240 seconds, and Cycle Four is 300 seconds
- Built-in 6500 Watt water booster
- 2940 Watt wash tank heater
- Standard built-in drain pump allows for versatile installation
- Designed with detergent and rinse aid dispensers
- Perfecta-Rinse - 180°F sanitizing rinse every cycle
- Triple filtering system to capture soil and debris
- Pump power, maximum flow rate - 0.75 HP/ 560 Watt (89.8 gal/min)

Model	Racks Per Hour	Electrical	Dimensions	KW Power
UC-18-1	30	* 220-240V/60Hz/1Ph	23.625" W x 24" D x 33.5" H (595mm x 610mm x 845mm)	7.09
UC-18-3	30	** 220-240V/60Hz/3Ph	23.625" W x 24" D x 33.5" H (595mm x 610mm x 845mm)	7.09
UC-18D-1 With Digital Display	30	220-240V/60Hz/1Ph	23.625" W x 24" D x 33.5" H (600mm x 610mm x 850mm)	7.09
UC-18D-3 With Digital Display	30	220-240V/60Hz/3Ph	23.625" W x 24" D x 33.5" H (600mm x 610mm x 850mm)	7.09

* Also available in 220-240V/50Hz/1Ph

** Also available in 220-240V/50Hz/3Ph, 380-415V/50Hz/3N, and 380-415V/60Hz/3N



UC-800-1 (INTERNATIONAL ONLY)

- 30 Racks Per Hour / 2 minute cycle
- Water consumption per rack 1.8 L (0.47 gal)
- Inlet water temperature 140°F, 60°C
- Operating cycle is 120 seconds
- Built-in 2400 Watt booster heater
- 1850 Watt wash tank heater
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Pump power 0.25 HP/ 190 Watt
- Removable upper and lower wash & rinse arms
- Exterior and interior is constructed of stainless steel with security micro switch



UC-900-1 (INTERNATIONAL ONLY)

- 30 Racks Per Hour / 2 minute cycle
- Water consumption per rack 1.8 L (0.47 gal)
- Inlet water temperature 140°F, 60°C
- Operating cycle is 120 seconds
- Built-in 2800 Watt booster heater
- 1850 Watt wash tank heater
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Pump power 0.55 HP/ 400 Watt (48.9 gal/minute at maximum flow rate)
- Triple filtering system to capture soil and debris
- Removable upper and lower wash & rinse arms
- Exterior and interior is constructed of stainless steel with security micro switch

Model	Racks Per Hour	Electrical	Dimensions	KW Power
UC-800-1	30	* 220-240V/50Hz/1Ph	17.75" W x 21. 12" D x 27.62" H (450mm x 535mm x 700mm)	2.6
UC-900-1	30	** 220-240V/60Hz/1Ph	17.75" W x 21. 12" D x 27.62" H (450mm x 535mm x 700mm)	3.2

* Also available in 220-240V/60Hz/1Ph
 ** Also available in 220-240V/50Hz/1Ph



UC-1000-1 (INTERNATIONAL ONLY)

- 30 Racks Per Hour / 2 minute cycle
- 20 Racks Per Hour / 3 minute cycle
- Built-in rinse-aid pump
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Built-in 2800 Watt booster heater
- 1850 Watt wash tank heater
- Low 2.3 L (0.6 gal) water usage per rack
- Removable wash and rinse arms (upper and lower)
- Top mounted controls easy to read and simple to operate
- Double skin stainless steel door with security micro-switch



UC-2000-1 (INTERNATIONAL ONLY)

- 30 Racks Per Hour / 2 minute cycle
- 20 Racks Per Hour / 3 minute cycle
- Built-in rinse aid pump
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Built-in 4500 Watt booster heater
- 2700 Watt wash tank heater
- Low 2.3 L (0.6 gal) water usage per rack
- Removable wash and rinse arms (upper and lower)
- Triple filtering system to capture soil and debris
- Top mounted controls easy to read and simple to operate
- Double skin stainless steel door with security micro-switch

Model	Racks Per Hour	Electrical	Dimensions	KW Power
UC-1000-1	30	* 220-240V/50Hz/1Ph	23.25" W x 23.625" D x 33.5" H (590mm x 600mm x 850mm)	3.2
UC-2000-1	30	**220-240/60Hz/1Ph	23.25" W x 23.625" D x 33.5" H (590mm x 600mm x 850mm)	5.15

* Also available in 220-240V/60Hz/1Ph

** Also available in 220-240V/50Hz/1Ph



GLASS WASHERS

Blakeslee Glass Dishwashers will sanitize and keep your glasses sparkling! Our Undercounter Compact Glass Dishwashers are efficient by using less than a gallon of water and easy to maintain with removable upper and lower wash and rinse arms.



G-1000-1 (INTERNATIONAL ONLY)

- 30 Racks Per Hour / 2 minute cycle
- 20 Racks Per Hour / 3 minute cycle
- Built-in rinse-aid pump
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Built-in 4500 Watt booster heater
- 2700 Watt wash tank heater
- Low 2.3L (0.6 gal) water usage per rack
- Removable wash and rinse arms (upper and lower)
- Triple filtering system to capture soil and debris
- Top mounted controls easy to read and simple to operate
- Double skin stainless steel door with security micro-switch
- Cold rinse feature



G-3000-1, G-3000-3

- 30 Racks Per Hour / 2 minute cycle
- Water consumption per rack 0.60 - 0.74 (gal) 2.27 - 2.8 (L)
- Inlet water temperature 140°F, 60°C
- Operating Cycle One is 120 seconds
- Perfecta-Rinse - 180°F sanitizing rinse every cycle
- Built-in 6500 Watt booster
- 2900 Watt wash tank heater
- Standard built-in drain pump allows for versatile installation
- Designed with detergent and rinse aid dispensers
- Removable upper and lower wash and rinse arms
- Pump power, maximum flow rate - 0.75 HP/ 560W, 89.8 (gal) per minute
- Cold rinse feature

Model	Racks Per Hour	Electrical	Dimensions	KW Power
G-1000-1	30	* 220-240V/60Hz/1Ph	23.25" W x 23.62" D x 33.50" H (590mm x 600mm x 850mm)	5.15
G-3000-1	30	* 220-240V/60Hz/1Ph	23.25" W x 23.62" D x 33.50" H (590mm x 600mm x 850mm)	7.06
G-3000-3	30	**220-240V/60Hz/1Ph	23.25" W x 23.62" D x 33.50" H (590mm x 600mm x 850mm)	7.06

* Also available in 220-240V/50Hz/1Ph

** Also available in 220-240V/50Hz/3Ph, 380-415V/50Hz/3N, and 380-415V/60Hz/3N



HOOD / DOOR TYPE DISHWASHERS

Blakeslee invented the first commercial dishwashers and continues to lead the dishwasher industry with hood-type dish machine models. Choose from either domestic and international models that are energy and water efficient, easy to operate and productive by design.



D-18-1, D-18-3

- 30 Racks Per Hour / 2 minute cycle
- Water consumption per rack 0.79 (gal) 2.99 (L)
- Inlet water temperature 140°F, 60°C
- Operating Cycle One is 120 seconds and Cycle Two is 180 seconds
- Built-in 9800 Watt booster heater
- 2940 Watt wash tank heater
- Perfecta-Rinse - 180°F sanitizing rinse every cycle
- Triple filtering system to capture soil and debris
- Removable upper and lower wash and rinse arms
- Hood operated start and stop controls
- Easily converted from straight-through to space-saving corner installation
- Pump power, maximum flow rate - 1.5 HP/ 1120 Watt, 166 (gal/min)



D-18D-3, D-18V-3

- 30 Racks Per Hour / 2 minute cycle
- Water consumption per rack 0.69 (gal) 2.61 (L)
- Inlet water temperature:
D-18D-3, 140°F, 60°C
D-18V-3, 50°F, 10°C
- Operating Cycle One is 120 seconds, Cycle Two is 180 seconds, Cycle Three is 240 seconds, Cycle Four is 300 seconds and Cycle Five is 360 seconds
- Built-in 9000 Watt booster heater
- 2940 Watt wash tank heater
- Perfecta-Rinse - 180°F sanitizing rinse every cycle
- Triple filtering system to capture soil and debris
- Removable upper and lower wash and rinse arms
- Hood operated start and stop controls
- Electronic digital control panel with LCD screen
- Pump power, maximum flow rate - 2.3 HP / 1750 Watt 211 (gal/min)

Model	Racks Per Hour	Electrical	Dimensions	KW Power
D-18-1	30	*220-240V/60Hz/1Ph	28.38" W x 29" D x 56.88" H (720mm x 736mm x 1445mm)	10.92
D-18-3	30	**220-240V/60Hz/3Ph	28.38" W x 29" D x 56.88" H (720mm x 736mm x 1445mm)	10.92
D-18D-3 With Digital Display	30	**220-240V/60Hz/3Ph	28.38" W x 29" D x 56.88" H (720mm x 736mm x 1445mm)	10.75
D-18V-3 Ventless Operation and Heat Recovery	30	**220-240V/60Hz/3Ph	28.38" W x 29" D x 82.50" H (720mm x 736mm x 2095mm)	10.75

* Also available in 220-240V/50Hz/1Ph

** Also available in 220-240V/50Hz/3Ph, 380-415V/50Hz/3N, and 380-415V/60Hz/3N



D-2000-3 (INTERNATIONAL ONLY)

- 40 Racks Per Hour / 90 second cycle
- Water consumption per rack 0.73 (gal) 2.8 (L)
- Inlet water temperature 140°F, 60°C
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Drain pump and rinse aid pump are built-in
- Built-in 6000 Watt booster heater
- 2700 Watt wash tank heater
- Removable upper and lower wash and rinse arms
- Hood operated start and stop controls
- Easily converted from straight-through to space-saving corner installation
- Pump power, maximum flow rate - .74 HP/ 550 Watt
- Exterior and interior is constructed of stainless steel



D-3000-1, D-3000-3 (INTERNATIONAL ONLY)

- 60 Racks Per Hour / 50 second cycle
- Water consumption per rack 0.73 (gal) 2.8 (L)
- Inlet water temperature 140°F, 60°C
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Operating Cycle One is 50 seconds and Cycle Two is 180 seconds
- Drain pump and rinse aid pump are built-in
- Built-in 6000 Watt booster heater
- 2700 Watt wash tank heater
- Triple filtering system to capture soil and debris
- Removable upper and lower wash and rinse arms
- Hood operated start and stop controls
- Easily converted from straight-through to space-saving corner installation
- Pump power, maximum flow rate - 1.2HP/ 900 Watt, 132 (gal/min)
- Exterior and interior is constructed of stainless steel

Model	Racks per hour	Electrical	Dimensions	KW Power
D-2000-3	40	380-415V/50Hz/3Ph	25.62" W x 29" D x 55.37" H (650mm x 736mm x 1445mm)	6.6
D-3000-1	60	*220-240V/60Hz/1Ph	25.62" W x 29" D x 55.37" H (650mm x 736mm x 1445mm)	6.9
D-3000-3	60	**220-240V/60Hz/3Ph	25.62" W x 29" D x 55.37" H (650mm x 736mm x 1445mm)	6.9

* Also available in 220-240V/50Hz/1Ph

** Also available in 220-240V/50Hz/3Ph, 380-415V/50Hz/3N, and 380-415V/60Hz/3N



D-3000HP-1, D-3000HP-3 (INTERNATIONAL ONLY)

- 60 Racks Per Hour / 50 second cycle
- Water consumption per rack 0.73 (gal) 2.8 (L)
- Inlet water temperature 105°F, 40°C
- Perfecta-Rinse - 85°C sanitizing rinse every cycle
- Operating Cycle One is 50 seconds and Cycle Two is 180 seconds
- Drain pump and rinse aid pump are built-in
- Built-in 9000 Watt booster heater
- 2700 Watt wash tank heater
- Triple filtering system to capture soil and debris
- Removable upper and lower wash and rinse arms
- Hood operated start and stop controls
- Easily converted from straight-through to space-saving corner installation
- Pump power, maximum flow rate - 1.2HP/ 900 Watt, 132 (gal/min)
- Exterior and interior is constructed of stainless steel



D-8

- 55 Racks Per Hour
- Water consumption per rack 1.3 (gal) 4.9 (L)
- Inlet water temperature 140°F, 60°C
- Operating cycle time is 60 seconds
- Wash tank heater is 3000 Watt
- Automatic wash fill tank
- Removable drain filter and scrap screens
- Standard two (2) dish racks and two (2) combination racks for cups, bowls, glasses and silverware
- Easily converted from straight-through to space-saving corner installation
- Optional built-in detergent & rinse dispensers

Model	Racks Per Hour	Electrical	Dimensions	KW Power
D-3000HP-1	60	*220-240V/60Hz/1Ph	25.62" W x 29" D x 55.37" H (650mm x 735mm x 1445mm)	9.9
D-3000HP-3	60	**220-240V/60Hz/3Ph	25.62" W x 29" D x 55.37" H (650mm x 735mm x 1445mm)	9.9
D-8 Electric Heat	55	208-240V/60Hz/1Ph 208-240V/50-60Hz/3Ph	30.5" W x 25.75" D x 58" H (774mm x 654mm x 1473mm)	4.2

* Also available in 220-240V/50Hz/1Ph

** Also available in 220-240V/50Hz/3Ph, 380-415V/50Hz/3N, and 380-415V/60Hz/3N



D-8B

- 55 Racks Per Hour
- Water consumption per rack 1.3 (gal) 4.9 (L)
- Inlet water temperature 140°F, 60°C
- Operating cycle time is 60 seconds
- Wash tank heater is 3000 Watt
- Wash pump power is 1.5HP
- D-8B equipped with electric heat with 12,000 Watt booster
- Automatic wash fill tank
- Removable drain filter and scrap screens
- Standard two (2) dish racks and two (2) combination racks for cups, bowls, glasses and silverware
- Easily converted from straight-through to space-saving corner installation
- Optional built-in detergent & rinse dispensers



D-8LT

- 55 Racks Per Hour
- Water consumption per rack 1.3 (gal) 4.9 (L)
- Inlet water temperature 120°F, 48.8°C
- Operating cycle time is 60 seconds
- Wash tank heater is 3000 Watt
- Wash pump power is 1.5HP
- Automatic wash fill tank
- Removable drain filter and scrap screens
- Standard two (2) dish racks and two (2) combination racks for cups, bowls, glasses and silverware
- Easily converted from straight-through to space-saving corner installation
- Optional built-in detergent & rinse dispensers

Model	Racks Per Hour	Electrical	Dimensions	KW Power
D-8B With Electric Booster	55	208-240V/60Hz/1Ph 208-240V/50-60Hz/3Ph 480V/60Hz/3Ph	30.5" W x 25.75" D x 58" H (774mm x 654mm x 1473mm)	16.2
D-8LT	55	208-240V/60Hz/1Ph 208-240V/60Hz/3Ph	30.5" W x 25.75" D x 58" H (774mm x 654mm x 1473mm)	4.2



DD-8

- 110 Racks Per Hour
- Water consumption per rack 1.3 (gal) 4.9 (L) (per tank)
- Inlet water temperature 140°F, 60°C
- Operating cycle is 49 seconds with 11 second rinse time
- Wash tank heater is 3000 Watt per tank
- Wash pump power is 1.5HP, two motors required
- Automatic wash fill tank
- Removable drain filter and scrap screens
- Standard four (4) dish racks and four (4) combination racks for cups, bowls, glasses and silverware



DD-8B

- 110 Racks Per Hour
- Water consumption per rack 1.3 (gal) 4.9 (L) (per tank)
- Inlet water temperature 140°F, 60°C
- Operating cycle is 49 seconds with 11 second rinse time
- Two (2) 12,000 Watt electric boosters
- Wash tank heater is 3000 Watt per tank
- Wash pump power is 1.5HP, two motors required
- Automatic wash fill tank
- Removable drain filter and scrap screens
- Standard four (4) dish racks and four (4) combination racks for cups, bowls, glasses and silverware

Model	Racks Per Hour	Electrical	Dimensions	KW Power
DD-8	110	208-240V/60Hz/1Ph 208-240V/50-60Hz/3Ph 480V/60Hz/3Ph	56" W x 25.75" D x 58" H (1422mm x 654mm x 1473mm)	8.4
DD-8B With Electric Booster	110	208-240V/60Hz/1Ph 208-240V/50-60Hz/3Ph 480V/60Hz/3Ph	56" W x 25.75" D x 58" H (1422mm x 654mm x 1473mm)	32.4



RACK TYPE DISHWASHERS

Clean dishware, utensil, pots & pans faster and more efficiently with a Blakeslee Rack Type Dishwasher. Streamline your foodservice operation by customizing a Blakeslee Rack Type Dishwasher with a Dryer or Heat Recovery System.



RC-44-3

- 156 to 212 Racks Per Hour
- Water consumption per hour 111 (gal), 420 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 15,000 Kw
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-44-3 DR24

- 156 to 212 Racks Per Hour
- Equipped with Dryer
- Water consumption per hour 111 (gal), 420 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 15,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-44-3	212	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	42.6" W x 28" D x 68.4" H (1080mm x 715mm x 1735mm)	31.05 - 33.62
RC-44-3 DR24	212	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	62.2" W x 28" D x 72.9" H (1580mm x 715mm x 1852mm)	40.42 - 43.79



RC-44-3 HR

- 156 to 212 Racks Per Hour
- Equipped with Heat Recovery
- Water consumption per hour 111 (gal), 420 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 30,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-44-3 HR+DR24

- 156 to 212 Racks Per Hour
- Equipped with Heat Recovery and Dryer
- Water consumption per hour 111 (gal), 420 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 30,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-44-3 HR	212	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	54.4" W x 28" D x 68.6" H (1380mm x 715mm x 1740mm)	46.10 - 47.82
RC-44-3 HR + DR24	212	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	78" W x 28" D x 72.9" H (1981mm x 715mm x 1852mm)	55.47 - 57.99



RC-62-3

- 156 to 212 racks per hour
- Water consumption per hour 111 (gal), 420 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Prewash 115°F/46°C, Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 15,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Tank capacity prewash is 10.6 (gal), 40.1 (L) and wash is 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-62-3 DR24

- 156 to 212 Racks Per Hour
- Equipped with Dryer
- Water consumption per hour 111 (gal), 420 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Prewash 115°F/46°C, Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 15,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Tank capacity prewash is 10.6 (gal), 40.1 (L) and wash is 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-62-3	212	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	62" W x 28" D x 68.4" H (1580mm x 715mm x 1735mm)	31.95 - 34.52
RC-62-3 DR24	212	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	81.7" W x 28" D x 72.9" H (2075mm x 715mm x 1852mm)	40.42 - 44.69



RC-62-3 HR

- 156 to 212 racks per hour
- Equipped with Heat Recovery
- Water consumption per hour 111 (gal), 420 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Prewash 115°F/46°C, Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 30,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Tank capacity prewash is 10.6 (gal), 40.1 (L) and wash is 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-62-3 HR + DR24

- 156 to 212 racks per hour
- Equipped with Heat Recovery and Dryer
- Water consumption per hour 111 (gal), 420 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Prewash 115°F/46°C, Wash 172°F/78°C, Rinse 185°F/85°C
- Final rinse booster heater is 30,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Tank capacity prewash is 10.6 (gal), 40.1 (L) and wash is 21 (gal), 79.5 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KWPower
RC-62-3 HR	212	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	73.8" W x 28" D x 68.6" H 1880mm x 715mm x 1740mm)	47.00 - 48.72
RC-62-3 HR + DR24	212	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	93.5" W x 28" D x 72.9" H (2375mm x 715mm x 1852mm)	56.37 - 58.89



RC-64-3

- 240 to 340 Racks Per Hour
- Water consumption per hour 138 (gal), 520 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 18,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-64-3 HR

- 240 to 340 racks per hour
- Equipped with Heat Recovery
- Water consumption per hour 138 (gal), 520 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 42,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-64-3	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	63" W x 31.6" D x 74" H (1600mm x 805mm x 1875mm)	43.20 - 46.87
RC-64-3 HR	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	75" W x 31.6" D x 74" H (1905mm x 805mm x 1875mm)	67.28 - 73.04



RC-64-3 DR69

- 240 to 340 Racks Per Hour
- Equipped with Dryer
- Water consumption per hour 138 (gal), 520 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 18,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-64-3 DR99

- 240 to 340 Racks Per Hour
- Equipped with Double-Skinned Dryer
- Water consumption per hour 138 (gal), 520 (L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 18,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-64-3 DR69	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	90.5" W x 31.6" D x 82.5" H (2299mm x 805mm x 2090mm)	52.60 - 57.04
RC-64-3 DR99	340	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	102.5" W x 31.6" D x 82.5" H (2604mm x 805mm x 2090mm)	52.60 - 57.04



RC-64-3 HR + DR69

- 240 to 340 racks per hour
- Equipped with Dryer and Heat Recovery System
- Water consumption per hour 138 (gal), 520 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Wash 175°F/79°C, 28Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 42,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-64-3 HR + DR99

- 240 to 340 racks per hour
- Equipped with Double-Skinned Dryer and Heat Recovery System
- Water consumption per hour 138 (gal), 520 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 42,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-64-3 HR + DR69	340	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	90.5" W x 31.6" D x 82.5" H (2299mm x 805mm x 2090mm)	76.65 - 83.21
RC-64-3 HR + DR99	340	208/220-240V/60Hz/3Ph 480V/60Hz/3PH	102.5" W x 31.6" D x 82.5" H (2604mm x 805mm x 2090mm)	76.65 - 83.21



RC-86-3

- 240 to 340 Racks Per Hour
- Water consumption per hour 137.4 (gal), 520.1(L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Prewash 115°F/46.1°C, Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Rinse 185°F/85°C
- Final rinse booster heater is 18,000 Watt
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-86-3 HR

- 240 to 340 Racks Per Hour
- Equipped with Heat Recovery
- Water consumption per hour 137.4 (gal), 520.1(L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Prewash 115°F/46.1°C, Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Rinse 185°F/85°C
- Final rinse booster heater is 42,000 Watt
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks per hour	Electrical	Dimensions	KWPower
RC-86-3	340	208/220-240V/60HZ/3PH 480V/60HZ/3PH	86.5" W x 31.6" D x 74" H (2200mm x 805mm x 1875mm)	45.13 - 48.77
RC-86-3 HR	340	208/220-240V/60HZ/3PH 480V/60HZ/3PH	86.5" W x 31.6" D x 74" H (2200mm x 805mm x 1875mm)	69.18 - 74.94



RC-86-3 DR69

- 240 to 340 Racks Per Hour
- Equipped with Dryer
- Water consumption per hour 137.4 (gal), 520.1(L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Prewash 115°F/46.1°C, Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Rinse 185°F/85°C
- Final rinse booster heater is 18,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-86-3 DR99

- 240 to 340 Racks Per Hour
- Equipped with Double-Skinned Dryer
- Water consumption per hour 137.4 (gal), 520.1(L)
- Inlet water temperature 140°F, 60°C
- Operating temperatures: Prewash 115°F/46.1°C, Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Rinse 185°F/85°C
- Final rinse booster heater is 18,000 Watt
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-86-3 DR69	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	114" W x 31.6" D x 82.5" H (2896mm x 805mm x 2090mm)	54.50 - 58.94
RC-86-3 DR99	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	126" W x 31.6" D x 82.5" H (3200mm x 805mm x 2090mm)	54.50 - 58.94



RC-86-3 HR + DR69

- 240 to 340 Racks Per Hour
- Equipped with Heat Recovery and Dryer
- Water consumption per hour 138 (gal), 520 (L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Final Rinse 185°F/85°C
- Final rinse booster heater is 42,000 Watts
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss



RC-86-3 HR + DR99

- 240 to 340 Racks Per Hour
- Equipped with Heat Recovery and Double-Skinned Dryer
- Water consumption per hour 137.4 (gal), 520.1(L)
- Fill inlet water temperature 140°F, 60°C
- Rinse inlet water temperature 50°F, 10°C
- Operating temperatures: Prewash 115°F/46.1°C, Wash 175°F/79°C, Pre-Rinse 175°F/79°C, Rinse 185°F/85°C
- Final rinse booster heater is 42,000 Watt
- Digital controls with IPX5 security, providing additional protection from water contact
- Wash Tank capacity is 22.45 (gal), 85 (L)
- Features include: Break tank safety system, vacuum breaker, sloped radial wash tank
- Self-cleaning vertical wash pump
- Two speed traction system with built-in clutch
- Stainless steel surface filters easily removed without detaching wash arms
- Insulated stainless steel boilers to reduce thermal loss

Model	Racks Per Hour	Electrical	Dimensions	KW Power
RC-86-3 HR + DR69	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	114" W x 31.6" D x 82.5" H (2896mm x 805mm x 2090mm)	78.55 - 85.11
RC-86-3 HR + DR99	340	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	126" W x 31.6" D x 82.5" H (3200mm x 805mm x 2090mm)	78.55 - 85.11



FLIGHT TYPE DISHWASHER

Blakeslee Rack Type Dishwashers Flight Type will meet the high demands of a busy foodservice operation. Ideal for the hospitality, education applications as well as large venues. For increased efficiency choose a flight machine with blower dryer and heat recovery systems



QX-PRO, QX-PRO-XP

- Operation capacity is from 9750 up to 15,300 dishes per hour
- Inlet water temperature 140°F, 60°C or 110°F, 43°C with 15KWbooster
- Operation cycles: prewash 115°F/46.1°C, wash 165°F/72°C, power rinse 165°F/72°C, pre-rinse 165°F/72°C, final rinse 180°F/82°C
- Features include: Automatic drain valve, break tank safety system and vacuumbreaker to prevent back flow contamination
- Self-cleaning vertical wash pump
- Five (5) speed conveyor system with built-in clutch
- Sloped radial wash tank
- Digital controls with IPX5 security
- Auto timer "ON/OFF" conveyor switch
- Equipped with anti-drop safety system



QX-PRO-D WITH BLOWER/DRYER QX-PRO-D-XP

- Operation capacity is from 9750 up to 15,300 dishes per hour
- Equipped with Blower/Dryer
- Water consumption 57.06 (gal), 216 (L) per hour
- Inlet water temperature 140°F, 60°C or 110°F, 43°C with 15KWbooster
- Operation cycles: prewash 115°F/46.1°C, wash 165°F/72°C, power rinse 165°F/72°C, pre-rinse 165°F/72°C, final rinse 180°F/82°C
- Features include: Automatic drain valve, break tank safety system and vacuumbreaker to prevent back flow contamination
- Self-cleaning vertical wash pump
- Five (5) speed conveyor system with built-in clutch
- Sloped radial wash tank
- Digital controls with IPX5 security
- Auto timer "ON/OFF" conveyor switch
- Equipped with anti-drop safety system

Model	Dishes Per Hour	Electrical	Dimensions	KW Power
QX-PRO	up to 15,300	208/240/60Hz/3Ph 480V/60Hz/3Ph	236.2" W x 38.7" D x 74" H (6000mm x 983mm x 1880mm)	51.67
QX-PRO-XP 110°F Incoming Water	up to 15,300	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	236.2" W x 38.7" D x 82.3" H (6000mm x 983mm x 2090mm)	54.67
QX-PRO-D With Blower/Dryer	up to 15,300	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	236.2" W x 38.7" D x 82.3" H (6000mm x 983mm x 2090mm)	61.04
QX-PRO-D-XP 110°F incoming Water	up to 15,300	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	236.2" W x 38.7" D x 82.3" H (6000mm x 983mm x 2090mm)	64.04



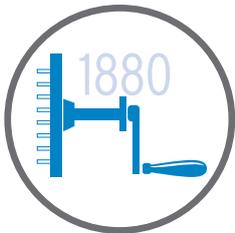
QX-PRO-HDR WITH HEAT RECOVERY & BLOWER/DRYER

- Operation capacity is from 9750 up to 15,300 plates per hour
- Equipped with Heat Recovery and Blower/Dryer
- Water consumption 57.06 (gal), 216 (L) per hour
- Tank fill inlet water temperature 140°F, 60°C
Rinse inlet water temperature 50°F, 10°C
- Operation cycles: prewash 115°F/46.1°C, wash 165°F/72°C, power rinse 165°F/72°C, pre-rinse 165°F/72°C, final rinse 180°F/82°C
- Features include: Automatic drain valve, break tank safety system and vacuumbreaker to prevent back flow contamination
- Self-cleaning vertical wash pump
- Five (5) speed conveyor system with built-in clutch
- Sloped radial wash tank
- Digital controls with IPX5 security
- Auto timer "ON/OFF" conveyor switch
- Equipped with anti-drop safety system

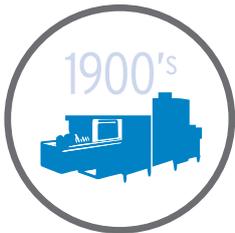
Model	Dishes Per Hour	Electrical	Dimensions	KW Power
QX-PRO-HDR With Heat Recovery & Blower/Dryer	up to 15,300	208/220-240V/60Hz/3Ph 480V/60Hz/3Ph	236.2" W x 38.7" D x 83.3" H (6000mm x 983mm x 2117mm)	67.09



COMMERCIAL DISHWASHING & KITCHEN EQUIPMENT SINCE 1880



Hand dish and pot washing were the only options for the roadhouses, hotels and restaurants of the day. In 1880, George S. Blakeslee began to invent the first mechanical dish washing machine and became the founding father of the industry. George spent the next 15 years perfecting his first commercial machine and the sixth edition was successfully in production. Each machine was hand built by skilled craftsmen and were sold all over the U.S to larger restaurant operators.



Blakeslee's next major advancement came in the early 20th Century when George developed the first rackless, continuous conveyor type dish machine, known as a Flight-Type Dishwasher. Flight-Type machines allowed for continuous loading and washing of dishware, glassware, flatware, pots and pans.



Long distance shipping of heavy equipment was difficult and time consuming. In order to improve shipping and serve the market, George opened a Blakeslee plant to serve the Canada market in 1912. George Blakeslee was one of the first U.S. manufacturers to recognize the importance of the Canadian market.



Four generations of the Blakeslee family remained dedicated to the growth of their Chicago-based dishwasher manufacturing business, with knowledge and experience that was passed down from generation to generation. During this era, Blakeslee became known in the rapidly expanding foodservice industry as "The Experts" in dishwashing machine design and manufacturing.



In the 1950s and 1960s the Blakeslee product line was expanded to include motorized kitchen equipment, including: planetary mixers, vegetable peelers and food slicers. The same attention to detail, product testing and innovative manufacturing methods went into the development of this labor-saving food preparation equipment.



Blakeslee also expanded manufacturing, engineering and support personnel by hiring only the best talent. The combination of old school knowledge, real world experience, plus fresh ideas and critical thinking kept Blakeslee in the forefront of dishwashing and prep equipment design and manufacturing.



Today, Blakeslee continues to perfect their dishwasher line by including state-of-the-art electronic controls and offering a full product line of commercial dishwashing equipment, that are energy efficient and reduce the consumption of water & chemicals. Choose from various models such as:

- Door-Type Dishwashers
- Undercounter Warewashers
- Rack Type Dishwashers
- Flight Type Dishwashers



TECHNICAL SUPPORT

Blakeslee's tech support team is here to handle any service needs or operation & maintenance questions you have and ensure that your Blakeslee product is operating at peak performance.

Phone: (630) 532-5021 • Fax: (630) 532-5020 • Email: service@blakesleeinc.com

CUSTOMER SERVICE

Blakeslee's customer support team and Blakeslee area representatives help you evaluate your ware-washing and prep requirements. They will then recommend a Blakeslee dish machine or prep equipment that suits your operational needs and meets your budget.

Phone: (630) 532-5021 • Fax: (630) 532-5020 • Email: sales@blakesleeinc.com

WARRANTY

Blakeslee equipment is warranted for one year from date of installation shown above against defective materials and workmanship. If any defects are found within the warranty period; parts, and labor involved with their replacement will be covered free of charge. Service must be performed by a Blakeslee authorized service agency. All labor to be performed during regular working hours. Overtime premium will be charged to the customer. All warranty parts are shipped by surface transportation. If other means of transportation is requested the customer is required to pay the premium. This warranty does not apply to damages resulting from errors in installation on the part of other contractors, nor does it apply to machines which have been subject to accident, misuse, or abuse. It is understood that Blakeslee's warranty obligation with respect to machines located outside of the United States or located in the state of Alaska is limited to the furnishing of replacement parts only. In the state of Hawaii, repair labor is provided free of charge; travel time and expenses paid by the customer. On the island of Oahu, repair labor, travel time and expenses are provided free of charge. This is the entire and only warranty of Blakeslee. We neither assume nor authorize anyone else to assume for us any other obligation or liability in connection with Blakeslee Machines.

In no case can this warranty exceed eighteen (18) months from the date of shipment from our plant at Waynesboro, GA.

Items NOT Covered Under Warranty

1. Replacing Fuses or Resetting Overloads.

Replacing a blown fuse or resetting an open overload breaker is a very simple procedure and is the owner's responsibility. If the machine continues to blow fuses or open the overload breaker, contact your nearest authorized Blakeslee Service Center.

2. Adjusting Tank Heats.

Heat adjustments are covered in The Owners Manual and must be adjusted depending upon desired results.

3. Proper Loading of Dishes.

It is important that the machine owner's personnel observe the instructions outlined in The Owners Manual.

4. Cleaning Drain Valves.

Foreign articles lodged in the drain valve seat should be removed as a part of the normal daily cleaning.

5. Cleaning Rinse or Wash Nozzles and Line Strainers.

Keeping a dishwasher clean and removing obstructions from the nozzles and line strainers will be a periodic function of the machine owner's personnel. The cleaning periods will vary depending upon impurities in the water supply and cleanliness of the washing operation.

6. Final Rinse Water.

Most frequent of all complaints in any dishwashing machine is that of poor final rinse. It is the responsibility of the owner to provide 180 to 195 degree (plus) water at 15-25 lb. flow pressure through clean unobstructed water lines. If the machine has a factory equipped final rinse water booster, the owner must supply the booster with a minimum of 140 degree temperature water.

7. Maintenance and Operations.

Damages as a result of failure to follow proper maintenance and operation procedures.



CONTACT INFORMATION

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