

Interactive Price Guide



Effective April 1, 2026

TABLE OF CONTENTS

Wash It



Power Soak
page 2

Wash/Thaw It



Power Prep
page 5

Soak It



Silver Soak
page 7

Soak It



Skewer Soak
page 9

Ordering & Shipping, page 11

Terms & Conditions, page 13

Warranty, page 15

Power Soak



Continuous motion ware-washing systems maximize cleaning power.

[Configurator](#)
[ROI Calculator](#)
[Warranty](#)

Advanced Models, page 3

Power Soak provides the power to tackle even the toughest baked-on food soils with minimal scrubbing. With a variety of standard sizes available as well as custom configurations, Power Soak's Continuous Motion Systems are the ideal warewashing solution for any kitchen layout that would normally use a standard 3-compartment sink and/or a traditional spray type utensil washer for washing pots and pans.

The secret is Power Soak's patented parallel wash flow, which takes advantage of the natural scouring properties of rotating wash water, heat and detergent — all working together to maximize cleaning power. The even, scalable wash flow also delivers wares to the operator for easy removal, which means less strenuous back-bending for kitchen staff. Also available as an option, Power Soak's Advanced Wash Insert (AWI) creates a curved lining within the tank that provides the gentlest and quietest wash action Power Soak has to offer.

As the uncontested innovation leader in continuous motion warewashing, Power Soak continually sets new standards for cleanliness, consistency, sanitation, cost savings and ergonomics — all to help your team focus less on manual labor and more on serving guests. With more than 20 times the installations than every competitor combined, Power Soak has a system that will meet any customer's needs.



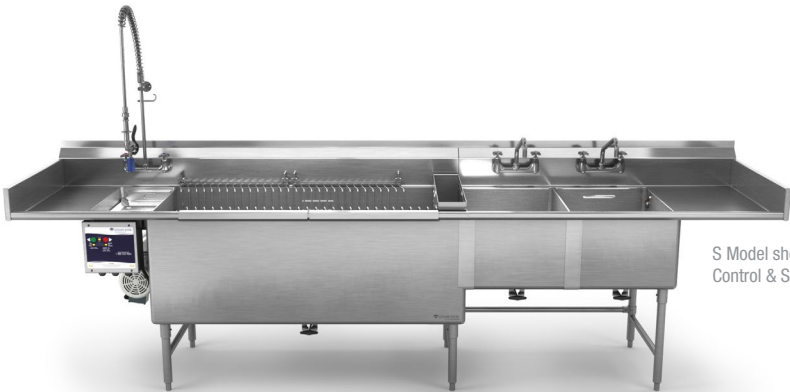
ADVANCED FEATURES & BENEFITS:

- Three-bay system with configurable designs available from the PSA specification sheet
- PS-100 control
- Wash jets located every 6" along the back wall of the wash tank
- The wash tank is heated and maintains a temperature of 115°F (+/- ½°F)
- Power utensil basket
- 1-½" Drain valves
- Includes hooks for sheet pan racks
- 4 Pre-configured SKU's available
- Faucets and sheet pan racks not included, available as options

UNLIMITED FEATURES & BENEFITS:

- Three-bay system custom-configured through the Power Soak design team
- Wash jets located every 3" or 6" along the back wall of the wash tank — 3" location includes Advanced Wash Insert (AWI)
- The wash tank is heated and maintains a temperature of 115°F (+/- ½°F)
- Intelligent controls include timed wash cycle, wash tank heat and sanitizer tank cycle monitoring with optional batch washing, non-intrusive function lights and overnight wash cycle
- Custom layouts available
- Contact factory or visit our online configurator to build your custom unit

Standard Features



S Model shown with optional PS-225 Control & Sheet Pan Racks

Length	Model No.	List Price	Voltage	Flow	FLOW CONFIGURATION							
					End Splash	Soiled Drain Board	Scrap Sink	Wash Tank	Rinse Tank	Sanitizer Tank	Clean Drain Board	End Splash
114"	PSA-S-114L-208-3	\$30,890	208/60/3	Left to Right	1"	6"	12"	36" x 21"	20" x 14"	20" x 14"	18"	1"
120"	PSA-S-120L-208-3	\$31,740						42" x 21"				
126"	PSA-S-126L-208-3	\$33,620						48" x 21"				
138"	PSA-S-138L-208-3	\$37,500						60" x 21"				

OPTIONS & ACCESSORIES

Model No.	List Price	Accessory Description
33615	\$1,120	PRE-RINSE 1/2" SPRAY VALVE (ONE REQUIRED)
33618	\$905	3/4" HIGH FLOW FAUCET (TWO REQUIRED)
CHEM-1-PSK	\$3,210	2 PUMP CHEMICAL DISPENSER

Model No.	Accessory Description	List Price	AVAILABILITY							
			36" Wash Tank L to R	36" Wash Tank R to L	42" Wash Tank L to R	42" Wash Tank R to L	48" Wash Tank L to R	48" Wash Tank R to L	60" Wash Tank L to R	60" Wash Tank R to L
PSC.SPRS-36-L	36" WASH TANK (L TO R), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 3-PAN & 10-PAN ONLY)	\$2,180	✓	NA	NA	NA	NA	NA	NA	NA
PSC.SPRS-36-R	36" WASH TANK (R TO L), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 3-PAN & 10-PAN ONLY)	\$2,180	NA	✓	NA	NA	NA	NA	NA	NA
PSC.SPRS-42-L	42" WASH TANK (L TO R), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 6-PAN & 10-PAN ONLY)	\$2,320	NA	NA	✓	NA	NA	NA	NA	NA
PSC.SPRS-42-R	42" WASH TANK (R TO L), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 6-PAN & 10-PAN ONLY)	\$2,320	NA	NA	NA	✓	NA	NA	NA	NA
PSC.SPRS-48-L	48" WASH TANK (L TO R), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 6-PAN & 14-PAN ONLY)	\$2,490	NA	NA	NA	NA	✓	NA	NA	NA
PSC.SPRS-48-R	48" WASH TANK (R TO L), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 6-PAN & 14-PAN ONLY)	\$2,490	NA	NA	NA	NA	NA	✓	NA	NA
PSC.SPRS-60-L	60" WASH TANK (L TO R), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 10-PAN & 14-PAN ONLY)	\$2,790	NA	NA	NA	NA	NA	NA	✓	NA
PSC.SPRS-60-R	60" WASH TANK (R TO L), WASH JETS EVERY 6", FULL SET SHEET PAN RACKS (HOLDS 10-PAN & 14-PAN ONLY)	\$2,790	NA	NA	NA	NA	NA	NA	NA	✓
PSC.SPR3-3-L	3-PAN STAINLESS STEEL SHEET PAN RACK, L TO R OPERATION	\$810	✓	NA	NA	NA	NA	NA	NA	NA
PSC.SPR3-3-R	3-PAN STAINLESS STEEL SHEET PAN RACK, R TO L OPERATION	\$810	NA	✓	NA	NA	NA	NA	NA	NA
PSC.SPR3-6-L	6-PAN STAINLESS STEEL SHEET PAN RACK, L TO R OPERATION	\$975	NA	NA	✓	NA	✓	NA	NA	NA
PSC.SPR3-6-R	6-PAN STAINLESS STEEL SHEET PAN RACK, R TO L OPERATION	\$975	NA	NA	NA	✓	NA	✓	NA	NA
PSC.SPR3-10-L	10-PAN STAINLESS STEEL SHEET PAN RACK, L TO R OPERATION	\$1,370	NA	NA	✓	NA	NA	NA	✓	NA
PSC.SPR3-10-R	10-PAN STAINLESS STEEL SHEET PAN RACK, R TO L OPERATION	\$1,370	NA	NA	NA	✓	NA	NA	NA	✓
PSC.SPR3-14-L	14-PAN STAINLESS STEEL SHEET PAN RACK, L TO R OPERATION	\$1,520	✓	NA	NA	NA	✓	NA	✓	NA
PSC.SPR3-14-R	14-PAN STAINLESS STEEL SHEET PAN RACK, R TO L OPERATION	\$1,520	NA	✓	NA	NA	NA	✓	NA	✓

Power Prep



Patented wash action cleans produce and thaws proteins in one ergonomically efficient package.

[ROI Calculator](#)
[Prep Guide](#)
[Warranty](#)
[Advanced Models, page 6](#)
[Unlimited Models, page 6](#)

Power Prep's patented, gentle, free-flowing wash action rotates produce in a circular motion that fully immerses the product in each bay during washing. Easy-to-use, self-loading baskets make product removal a simple, efficient and ergonomic task. Using the patented rotation of the wash water, Power Prep quickly collects the cleaned produce into sturdy metal baskets and allows operators to completely avoid touching the finished product. Add the protein-thawing capability, which saves commercial kitchens valuable time during pre-service prep and especially busy shifts, and Power Prep becomes an indispensable addition to any professional foodservice operation.



ADVANCED FEATURES & BENEFITS:

- Washes uncut/unpeeled produce
- Washes cut/unpeeled produce
- Two- and four-bay systems available
- Each section includes three high-volume "gentle-wash" jets and Power Soak's exclusive Advanced Wash Inserts (AWI)
- Ample drain boards on both sides of the wash tank
- Removable wash jet channel
- Removable wash pump intake screen
- Three-positional reverse flushing system of wash pump housing, wash pump impeller and wash pump manifold

UNLIMITED FEATURES & BENEFITS:

The Power Prep Unlimited allows foodservice operators to dramatically alter menus, better organize back-of-the-house workflow, decrease labor, and increase food quality. It provides superior equipment cleanability, significantly increases a kitchen's throughput rates, greatly reduces water usage, and cuts labor by up to 90% while improving output quality.

- Washes uncut/unpeeled produce
- Washes cut/unpeeled produce
- Washes cut/peeled produce
- Thaws frozen bagged product
- Thaws seafood and proteins
- Two-bay system
- 4 wash jets per wash tank/2 wash jets per wash bay, located along the front wall of the wash tank and Power Soak's exclusive Advanced Wash Inserts (AWI)
- Ample drain boards on both sides of the wash tank
- Wash pump manifold, wash pump housing and wash pump impeller can be disassembled by hand for complete and thorough cleaning of the system
- SOP for cleaning and temperature monitoring by end-user
- Reduced cross-contamination opportunities from elimination of manual product removal
- Reduced labor
- Reduced product loss
- Positive net weights can be obtained when deglazing seafood vs. a large loss
- Ability to add menu items without dramatically increasing prep labor

Product Info

Features & Benefits

Videos

Downloads

POWER PREP / ADVANCED

Standard Features



# of Bays	Model No.	List Price	Length	Voltage	Flow	FLOW CONFIGURATION				
						End Splash	Soiled Drain Board	Wash Tank	Clean Drain Board	End Splash
2	PPA2B-66L-208-1	\$33,180	66"	208/60/1	Left to Right	Hemmed	18"	18" x 19"	30"	Hemmed
	PPA2B-66R-208-1			208/60/1	Right to Left					
4	PPA4B-84L-208-1	\$36,840	84"	208/60/1	Left to Right	Hemmed	17.7	36.3" x 19"	30"	Hemmed
	PPA4B-84R-208-1			208/60/1	Right to Left					

Model No.	List Price	Options & Accessories
Consult Factory		ADJUSTABLE FLOW CONTROL (2 & 4 BAY POWER PREP ADVANCED ONLY)

Product Info

Features & Benefits

Videos

Downloads

POWER PREP / UNLIMITED

Standard Features



# of Bays	Model No.	List Price	Length	Voltage	Flow	FLOW CONFIGURATION				
						End Splash	Soiled Drain Board	Wash Tank	Clean Drain Board	End Splash
2	PPU2B-66L-208-3	\$44,040	66"	208/60/3	Left to Right	Hemmed	24"	18" x 19"	24"	Hemmed
	PPU2B-66R-208-3			208/60/3	Right to Left					

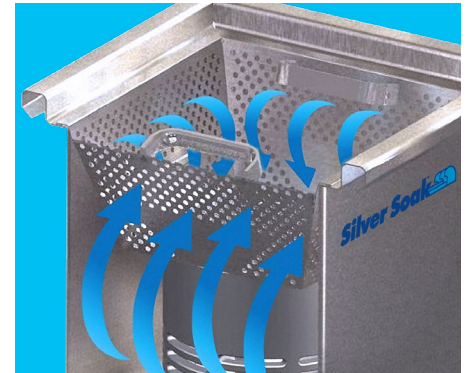
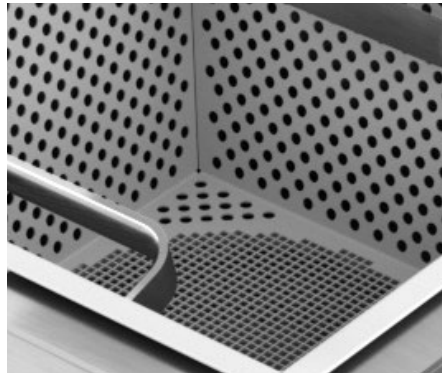
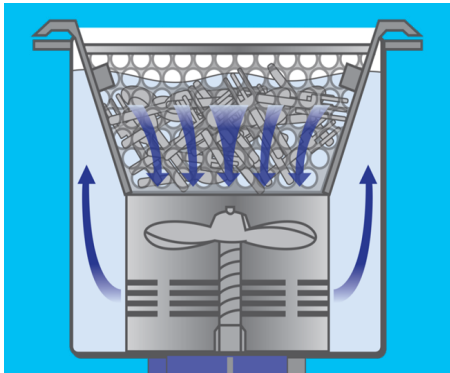
Silver Soak



One-pass warewashing provides clean, spotless silverware while reducing labor and pre-soak chemical costs.

Warranty

Models, page 8



Silver Soak's cleaning process is extremely thorough, and operating this warewashing system could not be easier. In fact, kitchen staff can simply drop soiled silverware directly into the warewashing unit and walk away. Silver Soak's unique combination of self-heating, agitating wash action and pre-soak chemicals removes the protein buildup and fogginess from the silverware during a one-pass washing through the commercial dishwasher, eliminating flat-rack washing.

There's never been a more cost-effective, convenient way to keep silverware looking great meal after meal — and keep satisfied customers coming back. Silver Soak allows operators to make a professional impression every time while reducing water consumption, saving on costly pre-soak detergents and freeing up kitchen staff to serve guests. And with four model options and a footprint smaller than a bus tub, Silver Soak is the ideal silverware pre-warewashing system for commercial kitchens of all sizes.

FEATURES & BENEFITS:

- Saves water, electricity, chemicals and labor with single-pass washing, preventing wasteful repeat cycles
- Utilizes just one fill of water and one chemical application per meal period, saving hundreds of gallons of water and chemicals
- Self-heats water through friction as it moves through the system — without a heating element
- Ensures the highest levels of sanitation and cleanliness
- Four (4) model options available: mobile (roll under counter), stationary (fixed locations), drop-in (existing tabling) and weld-in (new construction)
- Two (2) removable stainless steel wash tank baskets included
- Eleven (11) gallon wash tank capacity
- 304 stainless steel construction with 14 gauge tank, legs and rim





Mobile

Stationary

Drop-In

Weld-In

Configuration	Model No.	List Price	Voltage	Width	Height	Depth	HP	Application
Mobile	SS-M-115-1	\$16,540	115/60/1	20.63"	30"	22.13"	3/4	Roll-Under Counter
Stationary	SS-S-115-1	\$15,240	115/60/1	20.63"	35.5"	22.13"	3/4	Fixed Location
Stationary	SS-S-208-1		208/60/1	20.63"	35.5"	22.13"	3/4	Fixed Location
Stationary	SS-S-230-1		230/60/1	20.63"	35.5"	22.13"	3/4	Fixed Location
Drop-In	SS-D-115-1	\$15,710	115/60/1	18.68"	26.4"	18.68"	3/4	Existing Tabling
Drop-In	SS-D-208-1		208/60/1	18.68"	26.4"	18.68"	3/4	Existing Tabling
Drop-In	SS-D-230-1		230/60/1	18.68"	26.4"	18.68"	3/4	Existing Tabling
Weld-In	SS-W-115-1	\$15,830	115/60/1	15.4"	26.21"	15.4"	3/4	New Construction
Weld-In	SS-W-208-1		208/60/1	15.4"	26.21"	15.4"	3/4	New Construction
Weld-In	SS-W-230-1		230/60/1	15.4"	26.21"	15.4"	3/4	New Construction

Skewer Soak



This continuous washing system virtually eliminates hand-scrubbing so commercial kitchens can reduce or re-allocate labor.

[Warranty](#)

Models, page 10

Traditional cleaning methods of commercial dishwashers often require close contact with caustic chemicals or the vigorous scrubbing of skewers. Over time, these undesirable methods test the limits of kitchen staff to keep up during peak periods and lead to greater employee turnover.

By automating the cleaning process, Skewer Soak helps boost staff morale — and with its ergonomic design and integrated detergent dispensing system, Skewer Soak is a real game-changer for today's commercial foodservice operations. In fact, a full load of skewers can be cleaned in 30 minutes or less thanks to Skewer Soak's powerful jets and uniform wash action. Unlike competitors' designs that utilize a series of baskets, Skewer Soak features a rotating carousel that allows rotisserie skewers to snap in and out, making it easy to load and unload the system before and after cleaning.

FEATURES & BENEFITS:

- Deep-cleans skewers more efficiently while reducing labor costs by as much as 85% compared to traditional cleaning methods
- Sixteen (16) commercial rotisserie skewers can be cleaned in 20-30 minutes
- Rotating carousel design allows skewers to snap in and out
- Low-profile wash jets every six inches provide uniform wash action throughout the entire volume of the wash tank
- PS-200 solid state control assembly — including high and low fluid sensors — in a completely waterproof and encapsulated design
- Simplified operator interface and error reporting
- Work tray provided for supporting skewers during rinsing and inspection





Model No.	List Price	Voltage	Length	Flow	FLOW CONFIGURATION				
					End Splash	Wash Tank	Drain Board	Sanitizer Tank	End Splash
SKS-70L-208-3	\$45,330	208/60/3	69.75"	Left to Right	1"	42" x 19"	13"	12" x 19"	1"
SKS-70R-208-3		208/60/3	69.75"	Right to Left					

HOW TO PLACE AN ORDER

Information required for an order to be finalized:

- ☐ An authorized Purchase Order matching the quote or fixed pricing program must be received by the Power Soak Customer Service Department prior to processing an order. The Purchase Order should include:
 - ☐ Customer name and address
 - ☐ Purchase Order #
 - ☐ Complete shipping address
 - ☐ Job name and Installation location (if applicable)
 - ☐ Pricing and Discounts by line item including all options and accessories desired
 - ☐ Freight payment terms — all orders shipped FOB Origin
 - ☐ Requested ship or delivery date
- ☐ Final signed approved drawings (SAD) including all revisions, if necessary
- ☐ Credit approval

Purchase Order Receipt Acknowledgement – Acknowledges receipt of your Purchase Order only and does not indicate the start of the lead time commitment. Other information, i.e. final signed approved drawings, may be required to fully process your order.

Sales Order Confirmation – Is a contract of acceptance of your Purchase Order and includes a committed ship date. It is subject to the terms and conditions contained within this document and outlined in our current price book. The Sales Order Confirmation supersedes any prior representation of lead times, shipping commitments, or P.O. terms and conditions.

Revisions – Complex revisions to drawings may require re-approval and validation of requirements from the customer which could cause delays in the start of the lead times.

Expedites – We will make every effort to accommodate customer requests for deliveries outside our committed lead times on an exception basis whenever possible. This may result in an up charge.

Canadian Orders – Consult factory.

ORDER PLACEMENT TERMS & CONDITIONS

- 1) This Price List does not include any federal, state, city or local taxes which may apply and all are subject thereto.
- 2) Prices and specifications are subject to change without notice.
- 3) All prices are F.O.B. plant Weidman, Michigan (48893) or Vicksburg, Mississippi (39183) and include crating for domestic shipping. Extra charges will be made for special or export crating. Any delivery special requirements will be the customer's responsibility.
- 4) Shipping weights are approximate.
- 5) Standard payment terms are net 30 days. All orders are subject to credit approval. A finance charge of 1.5% per month will be charged on any past due balance.
- 6) Written authorization is required for return of any standard equipment. Returns must be labeled with Return Material Authorization Number (RMA), include RMA forms and be shipped to Power Soak pre-paid, prior to RMA expiration date. Returns without prior authorization will be refused.
- 7) **A restocking charge will be collected on all returned products.** No RMA's will be issued after 90 days from date of invoice. Consult Customer Service for RMA terms, approvals and charges.

QUOTE & PURCHASE ORDER (PO) PROCESSING COMMITMENT

Our commitment is to meet the published response times so that you will be able to manage the transaction accordingly. The response times are based on the actual handling of the request from receipt to response. The response times are independent of the fulfillment commitment and have no impact on the fulfillment lead-times. We believe by providing you with this information, which you can depend on, it allows everybody in the value chain to be more efficient.

The response processing time for a quote request is named Quote Response Time (QRT). This time is measured from when a quote request with all requirements is received to the time a quote response is sent. The time includes any drawing requirements (if requested). Revision requests on an existing quote are treated as a new quote request.

The response processing time for a purchase order is named Preliminary Drawing Time (PDT). This time is measured from when a purchase order is received to the time a preliminary drawing is sent for approval. Preliminary Drawing Time does not begin until all PO required information and/or PO revisions are received.

All products for each product line are divided into levels that correspond with a response time. As the product complexity increases due to options and customization requirements, the level designation changes. As level changes, so does the response time in order to reflect the additional design and engineering time needed to produce an accurate representation of the requirement. Please keep in mind the stated response time begins when we have all information needed for processing.

Through response time management, we can be more flexible and better accommodate those customers that require responses in an expedited situation on an exception basis.

If after reviewing the information you have questions, we encourage you to contact your Power Soak Regional Sales Manager or your Customer Service Associate.

The information required to process a quote request or purchase order is dependent on type of product and complexity of the requirement. All of the information, if applicable, must be present at the time of request. Response times will not apply until all information is received. Required information is as follows:

- ☐ Dealer Name
- ☐ Job Name and Location (City, State, Country)
- ☐ Sales Rep/Manufacturer Rep
- ☐ Contact Name
- ☐ Product Number/Model Number (or similar Part Number/Model)
- ☐ Product Description
- ☐ Complete and detailed specifications
- ☐ Consultant Name and Contact information
- ☐ Requested turn around time
- ☐ Floor Plan and Elevation
- ☐ Electric (Voltage / Phase / Hertz)

FULLFILLMENT COMMITMENT

Our number one goal is to deliver the best possible service to our customers. The most fundamental aspect of “best service” is shipping quality products within clearly communicated lead times. Power Soak products are structured into a “product architecture” which allows us to commit and deliver on lead times based on the complexity of the product.

The lead times are based on actual cycle time for a given product to get through the entire order management, engineering, and production process. Our fulfillment commitment defines products in levels with corresponding lead-time dates that reflect the number of business days required to process, manufacture, and ship an order. As the product complexity increases due to options and customization requirements, the level designation changes. As levels change, so does the lead time in order to reflect the additional design, engineering, and manufacturing time to produce the quality crafted product. We also stock popular items for shipment from stock.

For more complex product orders, a Purchase Order Receipt Acknowledgement is provided. Please keep in mind the stated lead time begins when we have all information needed to process the order. An order is not available for processing and is not considered a finalized order until all required drawings and revisions have been completed. If we deem that major changes are required to drawings or quoted pricing the order could be subject to approval and validation requirements from the customer which could cause a delay in the start of the lead time. A Sales Order Confirmation that includes a committed ship date will be issued upon completion of the order entry process.

Through lead time management, we can be more flexible and better accommodate those customers that require products in an expedited situation on an exception basis.

We encourage you to contact your Customer Service Associate or Power Soak Regional Sales Manager for assistance with lead time and stock availability.

FREIGHT CLAIM POLICY & PROCESS

Power Soak ships products F.O.B (Free On Board) Origin. FOB is a legal term used to govern passage of Title when goods are shipped. Regardless of freight terms, or which party is responsible for the freight charges, FOB Origin means that Title passes to the buyer when the freight is loaded onto the carrier.

When the carrier signs for the shipment, they are acknowledging that the product is properly packaged and free from damage at the time the product is loaded on to their truck. The carrier assumes responsibility to deliver the shipment to the specified destination in the same condition it was picked up from the factory.

When the carrier makes delivery it is very important that the receiver **INSPECT THE SHIPMENT IMMEDIATELY BEFORE SIGNING THE DELIVERY RECEIPT.** In the event the shipment is being drop shipped to a third party, you will need to advise them of this responsibility. Acceptance of the shipment without any notations on the delivery receipt acknowledges that the product has been delivered complete and in undamaged condition.

Process to follow when receiving shipment:

- Inspect the entire shipment for visible damage and correct number of pieces. If you receive a shipment with obvious freight damage, you have the right to refuse the entire shipment, or any part of the shipment that has been damaged, and contact Power Soak immediately for a replacement. Power Soak will repair, re-ship or supply a replacement at the original price, and provide a credit for the refused item upon receipt from the carrier.
- Unpack cartons immediately to check their contents for possible damage in the presence of the delivery driver. If damage appears minor and can be corrected via field repair, you may elect to sign for the shipment as damaged, contact a Power Soak Authorized Service Agent to order and install replacement parts and to file a claim with the carrier for the cost of parts and repairs. Make notation of shortage or damage on all copies of the freight bill - be as specific as possible when making your damage or shortage notation on the

delivery receipt. (If you wish Power Soak to assist you with filing freight claim make sure you have available all documentation as mentioned above and contact your Customer Service Representative for assistance.)

- If you have any concerns regarding the integrity of the packaging or its contents, mark the delivery receipt as such. Example: “Carton torn open or creased – possible damage to contents, subject to further inspection.” or, “boards on crate broke off, possible internal damage, subject to further inspection.” If the equipment is later found to be damaged, contact the carrier immediately and request that a formal inspection be performed.
- If hidden or concealed damage is discovered after the carrier has left the receiver’s facility, the receiver should save the original packing material, and contact the carrier immediately to report the concealed damage, and request an inspection be performed. Concealed damage must be reported within 5 days of the original delivery, and the equipment should remain at the original delivery location. Moving the damaged unit to a new location will greatly reduce your chances of being reimbursed by the carrier on your freight claim.

Power Soak Assistance

Your Customer Service Representative can be contacted at any time for additional assistance or information. Though Power Soak is not liable for damages caused by freight, we can assist with claims processing as needed.

Freight damage is not covered under Power Soak product warranty.

Do not return any product back to the factory without a valid return material authorization number (RMA). Without a valid return authorization number returned shipments will be refused.

SALES ORDER (SO) CONFIRMATION TERMS & CONDITIONS

If SO confirmations are not received within 24 hours of order submission, please contact Customer Service. Your order, an exact copy of which Power Soak has entered for shipment, is confirmed with thanks. The SO confirmation establishes that Power Soak has your purchase order and it has been entered. If there are discrepancies please advise us promptly. The confirmation constitutes acceptance of your order subject to the terms and conditions stated herein. We do not recognize terms and conditions printed on the purchase order that enlarge the liability or responsibility of the Seller in any way. Prices confirmed herein are current at the time of the confirmation and supersede any prices contained in the Buyer’s purchase order. Confirmed prices are not binding on the Seller and are subject to review and revision at the time of delivery if deemed necessary by the Seller. Seller should under no circumstances be responsible for failure to fill any order or orders **when due to strikes or other labor difficulties, labor shortages, fire, flood, or other Acts of God, war, breakdowns, failure of plant machinery or equipment, governmental priorities or allocations, delays of suppliers or any other cause beyond our control.**

- All cancellation requests must be submitted in writing prior to the scheduled ship date and require approval of the Regional Sales Manager.
- Cancellations may be subject to charges ranging from 20% to 80% of the order value dependent on the type of equipment and the progression of the order through the Manufacturing process.
- Contact Customer Support for details.

TERMS & CONDITIONS, ELECTROLUX PROFESSIONAL, INC.

Applicable To All Power Soak Customers

Following are the terms and conditions which apply to all your purchases from ELECTROLUX PROFESSIONAL, INC. Placement of any purchase order constitutes your acceptance of these Terms and Conditions (as in effect now and as they may be changed by us from time to time in the future).

1. Purchase Price and Payment Obligations

(a) Purchase Price The purchase price for and specifications relating to all orders are subject to change without notice to conform to the prices and specifications in effect on the date of shipment of your order. All prices are F.O.B. the manufacturing plant (currently Weidman, Michigan or Vicksburg, Mississippi, U.S.A.) unless otherwise approved in writing by ELECTROLUX PROFESSIONAL, INC. and include only crating for domestic shipping. Extra charges will be added for special or export crating. All shipping weights described in our catalogs and elsewhere are approximate and shipping charges may vary. Our base prices do not include any sales excise use or other taxes applicable to your purchases, whether now or hereafter in effect - and you are responsible for paying all such taxes. All shipment will be made at your expense on a collect basis unless we otherwise agree in our written acceptance of your order.

(b) Invoices and Payment Obligations You will be sent an invoice for the full cost (purchase price and all applicable charges) of each order of standard equipment and/or parts at the time it is shipped to you, and you must pay the full amount of that invoice no later than 30 days after the date of the invoice, unless otherwise approved by ELECTROLUX PROFESSIONAL, INC. (Please note that long lead items and items built to the customer's specifications have different payment requirements and may be invoiced in a different manner, but payment is still required within 30 days of each invoice date unless otherwise approved by ELECTROLUX PROFESSIONAL, INC.). If you fail to pay any invoice by its due date, we reserve the right to charge you late charges on the amount unpaid from the issuance date of the invoice at a rate equal to 1.5% per month.

We also reserve the right to stop, limit or discontinue filling any or all of your orders or making any or all shipments of equipment and/or parts to you (whether or not orders with respect thereto have been accepted by us) if any of the following occur:

- (i) You fail to pay any invoice when due; or
- (ii) you become or are insolvent, admit your inability to pay your bills when due, begin any bankruptcy proceedings or any bankruptcy proceeding is begun against you; or
- (iii) any proceeding or action which could materially affect your business is begun against you; or
- (iv) ELECTROLUX PROFESSIONAL, INC. for any reason, in its sole judgment, decides that it is unwilling or uncomfortable about extending you credit and you are unable to pay for your orders in advance or provide sufficient security for such orders.

(c) Collection, Repossession and Costs of Collection If any of the events listed in Paragraph 1(b) above occur, ELECTROLUX PROFESSIONAL, INC. may, at its option, take any legal action against you it deems necessary or appropriate to collect the amounts of any invoices then outstanding and unpaid and the amounts you owe for which invoices have not yet been sent. In addition, by virtue of placing a purchase order with ELECTROLUX PROFESSIONAL, INC. you also thereby grant to ELECTROLUX PROFESSIONAL, INC., a purchase money security interest in and to the equipment, parts and/or other goods covered by such purchase order, and ELECTROLUX PROFESSIONAL, INC. may foreclose such security interest and may also take any steps necessary or appropriate to repossess any equipment, parts and/or other goods which have been shipped to you by ELECTROLUX PROFESSIONAL, INC., and ELECTROLUX PROFESSIONAL, INC. may exercise all other available rights and remedies under the Mississippi Uniform Commercial Code and other applicable law. You are responsible for the full costs of any such collection or repossession efforts, including legal fees, third party collection fees and other expenses in connection therewith. You agree that you must pay ELECTROLUX PROFESSIONAL, INC. all such fees and expenses immediately upon ELECTROLUX PROFESSIONAL, INC.'s demand therefore. In the event that legal action is taken for collection of any debt owed by you to ELECTROLUX PROFESSIONAL, INC., place of venue shall be HINDS COUNTY, MISSISSIPPI, and all orders and purchases from ELECTROLUX PROFESSIONAL, INC. shall be governed by MISSISSIPPI law and such venue and governing law are agreed to as part of ELECTROLUX PROFESSIONAL, INC.'s extension of credit to you or your placement of an order with ELECTROLUX PROFESSIONAL, INC. (unless otherwise approved in writing by ELECTROLUX PROFESSIONAL, INC.).

2. Placement, Acceptance and Cancellation of Orders

(a) Placing an Order All equipment orders must contain all information necessary for our processing. Full details about equipment orders, and other information about ordering can be

obtained from our factory. Please pay careful attention to these requirements when ordering as you are responsible for any omissions or errors. All orders are subject to written acceptance and credit approval by us at ELECTROLUX PROFESSIONAL, INC. headquarters, and when so accepted shall result in a binding contract between us on the terms set forth in our acceptance and subject to these Terms and Conditions. Once an order has been accepted, neither you nor we may cancel that order except as specifically provided for in our acceptance or in these Terms and Conditions.

(b) Optional Devices; Customer's Design or Specifications The customer is responsible for purchasing and/or installing all optional or other safety devices appropriate to any item you purchase. Where a unit is manufactured to the customer's design or specifications, our sole responsibility is limited to the manufacture and delivery of such unit in accordance with the customer's approved drawings and specifications. Any recommendations we may make for use of equipment processes or materials are based on tests and evaluations believed reliable, but we are not responsible in any way for the correctness or reasonableness of such recommendations. Should any claim be brought by anyone against ELECTROLUX PROFESSIONAL, INC. arising out of a customer's design and specifications or a customer's failure to order and/or install optional or other safety devices, you agree to defend and indemnify ELECTROLUX PROFESSIONAL, INC. to the fullest extent legally possible, including for damages, expenses, and costs of counsel

(c) Return Items or Cancellation of Orders Written authorization is required for the return of any part or all of any order of standard equipment already shipped. Returns must be labeled with the applicable Return Material Authorization Number, you must include all RMA forms and the equipment must be shipped to ELECTROLUX PROFESSIONAL, INC. pre-paid within 30 days of authorization. Returns without prior written authorization will be refused and you will remain liable for the full amount of the purchase price (and other charges applicable thereto). There will be a restocking charge applied to all returned items, as determined appropriate by ELECTROLUX PROFESSIONAL, INC. No items may be returned more than 90 days after the date of the applicable invoice. Long lead items or special order equipment built to your specifications may NOT be returned. All orders for standard items may be cancelled with the written consent of ELECTROLUX PROFESSIONAL, INC. at any time up to seven (7) days prior to shipment; but you are responsible for the appropriate cancellation charges, and our agreement to cancellation is subject to your paying those cancellation charges. Long-lead and custom orders which have been accepted may be cancelled with our written consent, but you are still responsible for the full amount of the applicable purchase price reduced by the appropriate cancellation adjustment.

3. Delivery and Delays in Delivery

All requests for specific time of shipment must be accepted by us in writing. In the event of any conflict between the shipment time requested in an order and the shipment time specified in the acceptance we sent to you, the time specified in our acceptance will govern. You may change a shipment date only if we receive notice of such change at least seven days before the shipment date to be changed. All agreements as to time and method of shipment are subject to strikes or other labor difficulties, labor shortages, fire, flood, or other Acts of God, war, breakdowns, failure of plant machinery or equipment, governmental priorities or allocations, delays of suppliers or any other cause beyond our control. In no event will ELECTROLUX PROFESSIONAL, INC. be liable for any consequential, special or contingent damages on account of delay in shipment, whether or not we have actual or implied knowledge of the importance or significance of the timing of such shipment and whether or not any employee or agent of ELECTROLUX PROFESSIONAL, INC. has given any assurances with respect to such shipment. If you request a shipment method other than our normal shipment for that equipment, we are in no way responsible for the condition of the equipment so shipped or the timeliness of its delivery.

4. Warranties, Limitations on Warranties, and Limitation of Remedies

The following Warranties, Limitation on Warranties, and Limitation of Remedies are included in the terms of sale for this product. Please read this entire warranty and all warranty modifications, disclaimers, and limitations of remedies set forth herein before accepting or using this equipment or product. Customer acknowledges and accepts the provisions of this notice by Customer's acceptance and use of the product. If these provisions are not acceptable and agreed to by Customer, then please return this product in its unused condition to

TERMS & CONDITIONS, ELECTROLUX PROFESSIONAL, INC. (Continued)

Applicable To All Power Soak Customers

ELECTROLUX PROFESSIONAL, INC. or a ELECTROLUX PROFESSIONAL, INC. authorized dealer.

ELECTROLUX PROFESSIONAL, INC. warrants this product against defects in material and workmanship under normal use and services for which this product was designed. This warranty runs only to the original end user and is in lieu of any other liability for defects. THE WARRANTIES EXPRESSED IN THESE TERMS AND CONDITIONS ARE IN PLACE OF ANY AND ALL OTHER EXPRESS WARRANTIES (UNLESS SEPARATELY STATED IN PRINTED MATERIAL PREPARED BY US DESCRIBING OUR EQUIPMENT) AND EXCLUDE ALL IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE; NOR ARE THERE ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, BY OPERATION OF LAW OR OTHERWISE. In no event shall ELECTROLUX PROFESSIONAL, INC. be liable for damages or delay or for any consequential, special or contingent damages arising out of any breach of our warranty, whether or not we have knowledge of specific needs or our employees or agents have given any specific assurances. Anyone claiming that there has been a breach of warranty by ELECTROLUX PROFESSIONAL, INC. must give us written notice within THIRTY (30) days after discovery of the relevant defect or the right to assert such claim will have been waived conclusively and provided further that any such claim must also be asserted within the general warranty period for such equipment and/or parts.

ELECTROLUX PROFESSIONAL, INC. will not be liable for any expense incurred without our prior written authorization for alterations made outside of our factory or for repairs which are not performed by ELECTROLUX PROFESSIONAL, INC. authorized service departments using ELECTROLUX PROFESSIONAL, INC. factory parts. Nor shall we be responsible for the performance of equipment as to which any repairs, revisions or alterations have been made by others.

THE EXCLUSIVE REMEDY OF THE USER OR BUYER AND THE EXCLUSIVE LIABILITY OF ELECTROLUX PROFESSIONAL, INC. OR ANY SELLER OF ELECTROLUX PROFESSIONAL, INC. PRODUCTS, FOR ANY AND ALL CLAIMS, LOSSES, INJURIES, OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY, OR OTHERWISE) RESULTING FROM OR ARISING OUT OF THE USE OF HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OR AN AMOUNT NOT TO EXCEED THE ORIGINAL PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF ELECTROLUX PROFESSIONAL, INC. OR THE SELLER, THE REPLACEMENT OF THE PRODUCT.

5. Repairs, Claims and Limitations on Claims

All repairs are to be made by factory authorized services using ELECTROLUX PROFESSIONAL, INC. factory parts only. A list of ELECTROLUX PROFESSIONAL, INC. authorized servicing centers is available from the factory. All claims relating to the quality, quantity or condition or merchandise you have received (such as shortages, equipment damaged in shipment, incorrect items, etc.) must be made within fourteen days after receipt of the relevant shipment either to us or the shipper, as appropriate.

WARRANTY INFORMATION

Applicable to U.S., Canadian and Puerto Rico Sales Only*

Congratulations on your purchase of a Power Soak manufactured piece of equipment. Power Soak believes strongly in the products it builds. Standard with every unit comes the peace of mind that this unit has been thoroughly engineered, properly tested, and manufactured to excruciating tolerances by a manufacturer with over 40 years of industry presence. On top of that front end commitment, Power Soak has a dedicated staff of certified technicians that monitor our own technical service hotline at 1-800-621-8560 to assist you with any questions or concerns that may arise after delivery of your new Power Soak equipment.

Power Soak warrants to original commercial purchaser/users that foodservice equipment manufactured by Power Soak ("Power Soak Equipment") shall be free from defects in material and workmanship.

Warranty Coverage

- Power Soak Advanced and Unlimited are fully covered for parts and labor for three years from date of shipping. Does not include faucet assemblies, pre-rinse spray assemblies, drains or other plumbing hardware supplied by Power Soak.
- Faucet assemblies, pre-rinse spray assemblies, drains or other plumbing hardware supplied by Power Soak are covered for one full year from date of shipping.
- Advanced wash insert flow guides are fully covered for parts and labor for one year from date of shipping.

Conditions of Warranty

- I. This warranty covers original equipment at the time of purchase only. Power Soak assumes no responsibility for substitute replacement parts installed on Power Soak equipment and/or for parts that have not been purchased from Power Soak or a Power Soak authorized service partner. Equipment supplied as a third party buy-out item are not covered by this warranty.
- II. This warranty does not cover optional Power Soak chemical dispensing systems. Refer to the Power Soak Systems optional chemical dispensing system warranty for details.
- III. No warranty service shall be covered by Power Soak unless Power Soak has authorized the warranty work in writing. If such warranty service is performed without authorization or by an unauthorized service agency, it shall void this warranty.
- VI. All repairs, replacements and/or refunds are subject to Power Soak review and decision that parts and/or workmanship were faulty and the defects showed up under normal operation conditions.

Warranty is Void Under the Following Conditions

- I. If equipment is damaged due to improper installation or operation. This clause shall not apply in connection with Power Soak supervised installations.
- II. If the equipment is damaged due to abuse or neglect. Please see the Owner's Manual for proper care instructions and proper chemicals and cleaners to be used on and/or in the Power Soak System.
- III. This warranty is valid for the original equipment owner and is non-transferable.

Additional Information

- I. This warranty is limited to replacement parts and related labor for Power Soak Equipment located at its original place of installation in the United States, Puerto Rico and Canada.
- II. Damage to Power Soak Equipment that occurs during shipment must be reported to the carrier and is not covered under this warranty. The reporting of any damage during shipment is the sole responsibility of the commercial purchaser/user of such Power Soak Equipment.
- III. During the warranty, Power Soak, directly and through its' authorized service representative, will either repair or replace, at Power Soak sole election, any Power Soak Equipment determined by Power Soak to have a defect in material or workmanship. As to any such warranty service during the warranty, Power Soak will be responsible for related reasonable labor and portal-to-portal transportation expenses (time and mileage) incurred within the United States and Canada.
- IV. This warranty does not cover defects caused by improper installation, abuse, careless operation, or improper maintenance of Power Soak Equipment. This warranty does not cover damage to Power Soak equipment caused by poor water quality or improper boiler maintenance.
- V. THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EACH OF WHICH IS HEREBY EXPRESSLY DISCLAIMED. THE REMEDIES DESCRIBED ABOVE ARE EXCLUSIVE AND IN NO EVENT SHALL POWER SOAK BE LIABLE FOR SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES FOR THE BREACH OR DELAY IN PERFORMANCE OF THIS WARRANTY.
- VI. Power Soak Equipment is for commercial use only. If sold as a component of another (OEM) manufacturers' equipment, or if used as a consumer product, such equipment is sold as is and without any warranty.

When Export Warranty Applies (outside the U.S, Puerto Rico and Canada)

Power Soak will cover the cost of labor and parts under the same guidelines of the Power Soak standard warranty. There are no available extended international warranties that will be covered. Labor and travel restrictions to 100 mile radius, ground transport only.