

For any Custom made items, please submit a copy of your invoice from the Manufacturer or a list/catalog price document with your quote for review purposes.

Please note, the equipment, and freight (if applicable), is line 1 of the solicitation and installation is line 2. Please make sure to quote the installation separately from the equipment.

Item	Qty	Description
THE FOLLOWING ITEMS ARE FOR INSTALLATION AT MESS HALL 2204		
1	1 ea	DISHWASHER, FLIGHT TYPE Stero Model No. STBUW-2T Stero Flight Type Utensil Washer two-tank, 31" x 27" tunnel opening heavy duty 12 gauge stacking tables & belt guards, variable speed 31" W conveyor belt (2 - 10 fpm), Auto Fill Kit 55, cold water AquaStat, door safety switches, top-mount control panel, auto shut-down, common plumbing connection (including drain), final rinse saver, (2) stainless steel vent cowl (ducts to ceiling by others), welded stainless steel frame, NSF
	1 ea	1 year parts & labor warranty, standard
	1 ea	DIR0RL Right To Left Operation
	1 ea	ELE0CD 480v/60/3-ph
	1 ea	ECNMNT Mounted Circuit Breakers, for each motor
	1 ea	HTEELE Electric Tank Heat
	2 ea	BSTC36 C36 Booster Heater, 70° rise
	1 ea	DRY0NO No Blower Dryer
	1 ea	VNTU09 Vent Hood, 9", standard
	1 ea	UNL060 Unload Section, 60"
	1 ea	Overall Machine length: 15.33 feet total length

Item	Qty	Description
	1 ea	BLT007 Peg Belt, stainless steel
	1 ea	CTR088 88" Main Section (44" Power Wash, 44" Power Rinse)
	1 ea	LDS036 Load Section, 36"
	1 ea	DORINS Insulated Cabinet Style Doors
	1 ea	VNTL09 Vent Hood, 9", standard
	1 kt	WSTLDP DWT Load End (Preferred)
	1 ea	FETFLG Flanged Feet, Set Of 8
	1 ea	SECONO No Security Package
		Replacing Stero STBUW-15, S/N 77836-7-12.
	1 ea	ASSEMBLY FORMAL ASSEMBLY OF STERO MACHINE MUST BE ORDERED AND MUST BE DONE BY FACTORY CERTIFIED REP IN ORDER FOR STERO TO HONOR THE STANDARD WARRANTY.
2	1 ea	S/S TABLING Nichols Custom Stainless Model No. TABLING S/S TABLING & SINKS Dishtable measures 25'-6" long x 30" wide x 34" high. The top is constructed of 14 gauge stainless steel with the portion against the wall formed into a 10" high x 2" wide backsplash. All the free edges are formed 3" high into a 1-1/2" diameter with a 180 degree rolled rim. The base of the table is fully open and supported by 1-5/8" O.D. x .065 thick stainless steel tubular legs fitted with stainless steel leg sockets and adjustable stainless steel bullet feet. The stainless steel crossrail measures 1-1/4" O.D. x .065 thick and is continuously welded to the legs at approximately 10" of the finished floor. Table to have 3 sinks with lever drain brackets with 2 faucets, pre-rinse with add on faucet all big flow and 4 lever drains. NCS to weld into top 1 P914 collector and 1 power soak furnished by GSI.
3	1 ea	POWER SOAKM Powersoak Model No. 2246360 1 EA POWERSOAK-PSK POWERSOAK 1 EA UB-S34-PSK GEN 3 UTENSIL BASKET (NON-JBZ) 1 EA WS-60-21-28.75-G3-LN-PSK 60" GEN-3 WASH SINK, 21" DEEP 1 EA WIDTH-34-PSK STANDARD 34 INCHES FRONT TO BACK SYSTEM 35 EA DECK-HEIGHT-PSK Deck Height 60 EA LENGTH-PSK System Length 1 EA SDB-NONE-PSK NO SOILED DRAIN BOARD 1 EA EF-NONE-SOILED-PSK END FINISH - NONE, SOILED END 1 EA CDB-NONE-PSK NO CLEAN DRAIN BOARD 1 EA EF-NONE-CLEAN-PSK END FINISH - NONE, CLEAN END 1 EA TYPE-WELD-LRG-34L-PSK WELD-IN, L TO R, SINKS 54" TO 72" 1 EA PS-200-H-3PH-208V-3HP-L-PSK PS-200 208V/3PH CONTROL

Item	Qty	Description
		WITH AUTOMATIC WASH TANK HEAT 1 EA DREBV-PSK DRAIN BALL VALVE REAR OUTLET 1 EA POWER SOAK Model: PSC.SPRRS-60-L GEN 3 SHEET PAN RACK SYSTEM FOR A 60" WASH TANK ROLL RIM 34W UNIT 1 EA POWER SOAK Model: 29994 BRACKET SHEET PAN RETAINING
4	1 ea	WASTE COLLECTOR  Salvator Model No. P914 Pot/Pan Scrap Collector™, scrapping, pre-flushing & collecting system (widely accepted in areas where disposers are restricted), NEMA 4 HYDROLOGIC® control panel with patented operator sensor, two water saving modes (timed run & auto start/stop), safety line disconnect, LCD readout, salvage basin & silverware trap, scrap basket, 3/4 HP corrosion-resistant pump, pump intake screen, stainless steel construction, UL, CSA, CE, NSF 1 ea Collector top is available to ship to the fabricator in advance of unit (additional shipping charges will apply). Please provide instructions on order 1 ea Specify voltage 1 ea RSS Remote start/stop switch for all controls (HydroLogic control with operator sensor comes standard mounted to S914/P914 models. ONLY add if additional on/off control is required) 1 ea 980104 Mounting bracket for RSS, MSS, MSS-LD, MRSS, MRSS-LD 1 ea 992011 Additional scrap basin 1 ea 992013 Additional scrap basket 1 ea 980211 Seismic Flange for Support Leg (3 included)
FOLLOWING ITEM IS FOR MESS HALL 1365		
5	1 ea	CONVEYOR TRAGENFLEX Model No. CONVEYOR A- Window frame & sill B- Sight & sound baffle w/ LED tube lights C- Rotary tray accumulator: i. 22 carriers 4 tier type, 88 tray capacity ii. Stainless steel carriers iii. Electrical control panel iv. (02) Anti-jam switches D- Soiled dish table: i. Waste trough ii. Magnet iii. (02) Perforated s/s ledges

Item	Qty	Description
		iv. (02) Pre rinse stations v. (02) Gusher head vi. (02) Hip switches vii. Trough diffuser viii. Remote start/sop station E- Double slat belt accumulation conveyor: i. Anti-jam switch ii. Accumulation photo sensor iii. (02) Remote start/stop stations F- Hose clean up station TragenFlex waste collector G- TragenFlex Waste Collector
1 ea		ASSEMBLY a. TragenFlex Factory Technician will arrive at jobsite to field weld, polish and interconnect TragenFlex equipment. This covers all inter electrical and plumbing connections of TragenFlex components only. b. Assembly to be performed during regular working hours. Overtime, weekend, evening or standby labor time is not included. c. Assembly will be performed by a qualified Canadian TragenFlex technician. d. Assembly is quoted based on Non-Union/Non-Prevailing labor rates. e. Please be advised that all TragenFlex equipment MUST be assembled by TragenFlex Technician(s) or an TragenFlex authorized service agent. Warranty is void if assembled by an unauthorized service agent. f. Please note this Assembly does not include: • Receive, uncrate, unload and delivery of equipment to dishroom • Electrical and plumbing connection from and to building. • Utility service connections of accessory equipment to TragenFlex equipment such as waste equipment or dishmachine. • Manned fire watch is not included as part of quoted assembly. • Unless specified in our quotation, removal and/or disposal of existing equipment are not included. FORMAL ASSEMBLY MUST BE ORDERED AND PERFORMED BY TRAGENFLEX IN ORDER FOR STANDARD WARRANTY TO BE HONORED.
6	1 ea	INSTALL

* Secure and disconnect all existing utilities.

*Disassemble existing equipment as needed and remove from the space.

Item	Qty	Description
		*Transport old equipment and associated parts down to the main warehouse and dispose of. *Receive new equipment at base food warehouse. Unload and inspect for and damage. *Transport new equipment and supplies to the mess halls for installation. Bring new equipment from dock of mess halls into the space for assembly. *Provide/Install/Make ALL required final utility connections, as applicable to each piece of equipment. To include, Water, Power, Drains, Ducting etc.. ALL WORK TO BE PERFORMED AFTER HOURS, DUE TO THAT NORMAL DAY TO DAY OPERATIONS CANNOT BE DISRUPTED. ADDITIONAL INSTALL SCOPE OF WORK FOR ITEM #1 TO CONSIST OF THE FOLLOWING: *Secure and disconnect all existing utilities from existing equipment. *Disassemble sections of the current flight machine and remove from the space. *Transport old machine and associated parts down to the warehouse and dispose of. *Receive new pot/pan ft machine at base food warehouse. Unload and inspect for and damage. *Transport new machine and supplies to job location/mess hall for installation. New machine to brought into the space for assembly. *Provide and install all final water connections, power for machine, booster, and drain lines. *Modify any existing exhaust duct to accommodate new dish machine. *Coordinate and schedule formal Assembly Services with Stero Authorized Agent. ALL WORK TO BE PERFORMED AFTER HOURS, DUE TO THAT NORMAL DAY TO DAY OPERATIONS CANNOT BE DISRUPTED. ADDITIONAL INSTALL SCOPE OF WORK FOR ITEMS #2 THRU #4, (SCRAPING SINKS) TO CONSIST OF THE FOLLOWING: *Secure and disconnect all electrical to power soak, and collector. *Remove and dispose of all exiting water lines, and drain lines to sinks, collector, and power soak. *Cut sections of tabling out to remove from the space and transport to warehouse and dispose of.

Item	Qty	Description
		*Receive new scraping table with sink, collector, and power soak sink at base warehouse. *Unload and inspect for damage. *Transport all equipment to job site and unload into the space for installation. *Weld the table sections on site. *Install faucets and drain baskets for sinks, and power soak sink section. *Install collector. *Provide and install hot and cold water lines to sinks and collector. *Provide and install drain lines for sinks, power soak sink, and collector. *Provide and install electrical circuit to power soak sink, and collector. ALL WORK TO BE PERFORMED AFTER HOURS, DUE TO THAT NORMAL DAY TO DAY OPERATIONS CANNOT BE DISRUPTED. ADDITIONAL INSTALL SCOPE OF WORK FOR ITEM #5, THE CONVEYOR SYSTEM FOR MESS HALL 1365, TO CONSIST OF THE FOLLOWING: *Secure and disconnect all existing utilities. *Disassemble existing equipment as needed and remove from the space. *Transport old equipment and associated parts down to the main warehouse and dispose of. *Receive new equipment at base food warehouse. Unload and inspect for and damage. *Transport new equipment and supplies to the mess halls for installation. Bring new equipment from dock of mess halls into the space for assembly. *Provide and install all final water connections, power for machine, and drain lines as required. *Make a final electrical and plumbing utility connections. *Schedule and coordinate with Traegenflex the formal Assembly process that must be performed by Traegenflex ALL WORK TO BE PERFORMED AFTER HOURS, DUE TO THAT NORMAL DAY TO DAY OPERATIONS CANNOT BE DISRUPTED.