P7-30

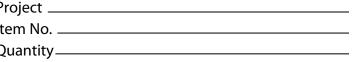
Champion

The Dishwashing Machine Specialists

Project		
Item No		
Quantity_		

STANDARD FEATURES

- Flatware saver
- Flushing valve to pump-motor seal
- Flexible draw latches on feed tray assembly
- Remote mounted control box and circuit breaker
- Removable, gasketless water extractor door
- Start/stop switch mounted on extractor
- Stainless steel tubular bulletfeet legs
- 1-1/2" total adjustment
- Total stainless steel construction
- Water level control





OPTIONS & ACCESSORIES
\square Anti-vibration feet for quieter operation
\square Recirculating pump
\square Multiple trough configurations
☐ Extractor flushing system
\square Spray Reel - 30ft. unmounted
\square Automatic shutdown timer
☐ Deodorizer injector
\square Remote mounted start-stop station (unmounted)

☐ Multiple trough configurations (9" & 12")





SPECIFIER STATEMENT

Specified unit will be Champion model P7-30 Pulper waste handling system.

Features 7.5 Hp grinding motor with 30" diameter slurry chamber, flatware saver, four stationary blocks with four cutting surfaces each, two tool steel rotating shearing blades, large water extractor chamber with removable gasketless door and external drain handle. Constructed of Type 304 SST.

1 year parts and labor warranty.

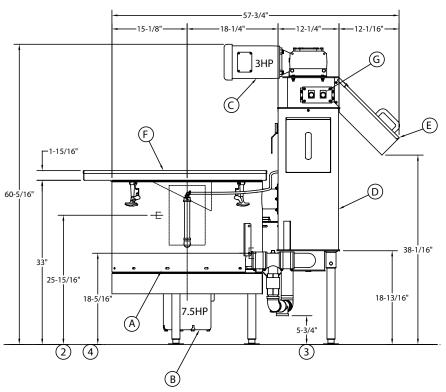
Champion Industries, Inc. 2674 N. Service Road Jordan Station, Ontario, Canada LOR 1S0 Tel: 800/263-5798 Fax: 905/562-4618
(1M) 7/14 Printed in U.S.A.

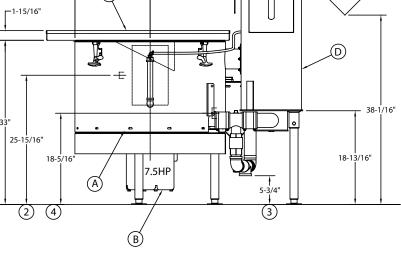
Champion Industries, Inc. 3765 Champion Blvd., Winston-Salem, NC 27105 Tel: 336/661-1556 Fax: 336/661-1979 www.championindustries.com



7.5 Hp - 30" Pulper Waste Handling System

P7-30 with Optional Recirculating Pump Mounted on Rear of Water Extractor

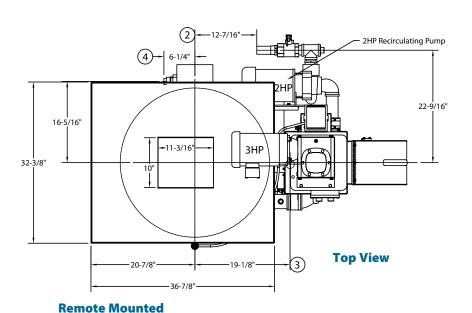


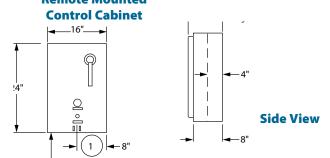


Front View

Ut	Utilities		
1	Electrical See Chart.		
2	Optional Recirculation Pump		
3	Drain 1-1/2" NPT.		
4	Cold Water 1/2" NPT cold water connection.		

ltem	Qty.	Description
Α	1	Slurry Chamber 30" dia.
В	1	Motor – Main Drive 7.5 Hp
C	1	Water Extractor Drive Motor 3 Hp
D	1	Water Extractor
Е	1	Discharge Chute
F	1	Scrapping Tray
G	1	Start/Stop Station





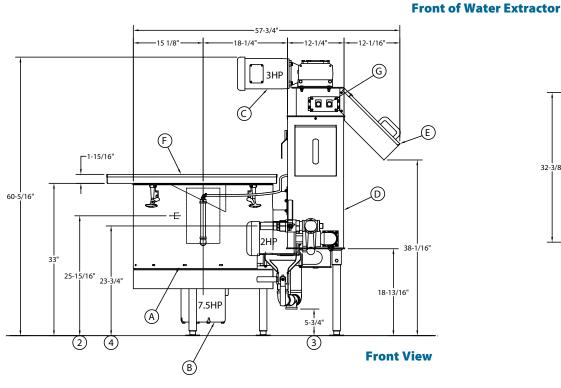
Front View Warning: Plumbing and electrical connections should be made by qualified personnel who will observe all the applicable plumbing, sanitary and safety codes and the National Electrical Codes. 48" **Note:** Water Hammer Arrestor (meeting ASSE-1010 **FLOORLINE** standard or equivalent) to be supplied (by others) in common water supply line at service connection.



P7-30 PULPER

7.5 Hp - 30" Pulper Waste Handling System

P7-30 with Optional Recirculating Pump Mounted on



Volume crated: 99 cu. ft. Shipping weight crated: 1000 lbs. Dimensions shown in inches Top View 16-5/16" 32-3/8" 19-11/16" 22-9/16" 22-9/16"

P7-30 w/out Recirculating Pump

Elec. Specs	Rated Amps	Minimum Supply Ckt. Conductor Ampacity	Maximum Overcurrent Protective Device
208/60/3	40	50	50
230/60/3	36	50	50
460/60/3	18	25	25

P7-30 w/2 Hp Recirculating Pump

Elec. Specs	Rated Amps	Minimum Supply Ckt. Conductor Ampacity	Maximum Overcurrent Protective Device
208/60/3	45	60	60
230/60/3	42	60	60
460/60/3	21	30	30

SPECIFICATIONS

SPECIFICATIONS	
Capacities Input Waste (approx. lbs. per hr.) Initial Fill Volume	1000 24 U.S. Gal.
Motor horsepower Pulper Water Extractor	7.5 3
Slurry Chamber Tank (in. dia.) Cutting Disk (in. dia.)	30 12
Connections Fresh water (in.) Drain (in.)	1/2 1-1/2

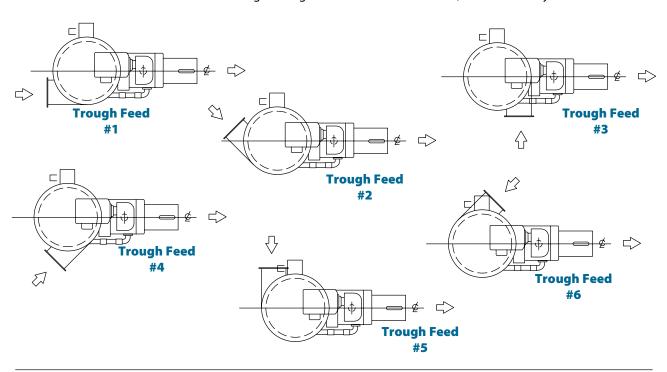
7.5 Hp - 30" Pulper **Waste Handling System**



The Dishwashing Machine Specialists

Sample Trough Configurations and Feed Methods

For additional trough configurations and feed methods, contact Factory



Feed Tray with Hood

Under Table Feed Tray

