P5-24

Champion

The Dishwashing Machine Specialists

Project	
tem No.	
Quantity	
Quartity	_

STANDARD FEATURES

- Flatware saver
- Flushing valve to pump-motor seal
- Flexible draw latches on hood 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

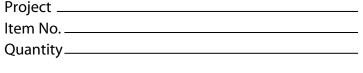




Photo is for general visual representation only. Please refer to specifications for the latest detailed product information.

OPTIONS & ACCESSORIES

- ☐ Anti-vibration feet for quieter operation
- ☐ Recirculating pump
- ☐ Multiple trough configurations
- ☐ Extractor flushing system
- ☐ Spray Reel 30ft unmounted
- ☐ Automatic shutdown timer
- ☐ Deodorizer injector
- ☐ Remote mounted start-stop station (unmounted)
- ☐ Multiple trough sizes (9" & 12")





SPECIFIER STATEMENT

Specified unit will be Champion model P5-24 pulper waste handling system.

Features include a standard feed tray, total stainless steel, free-standing close coupled waste handling system with a 24" diameter slurry chamber, 5 Hp grinding motor and 2 Hp extractor motor. Three 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.

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

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

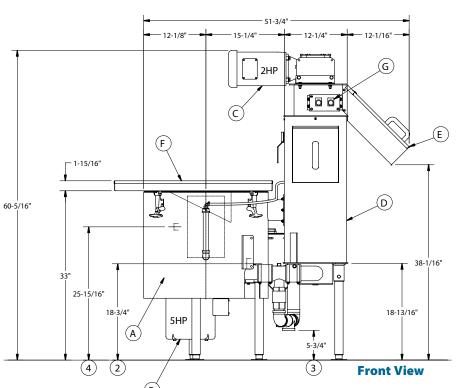




P5-24 PULPER

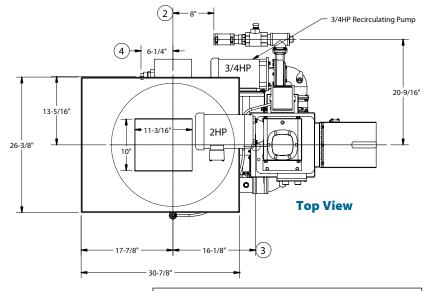
5 Hp - 24" Pulper Waste Handling System

P5-24 with Optional Recirculating Pump Mounted on Rear of Water Extractor



Volume crated: **175.ft.** Shipping weight crated: **800 lbs.**

Dimensions shown in inches



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 24" dia.	
В	1	Motor-Main Drive 5 Hp	
C	1	Water Extractor Drive Motor 2 Hp	
D	1	Water Extractor	
Е	1	Discharge Chute	
F	1	Scrapping Tray	
G	1	Start/Stop Station	

SPECIFICATIONS					
Capacities Input Waste (approx. lbs. per hr.) Initial Fill Volume	1000 18 U.S. Gal.				
Motor horsepower Pulper Water Extractor	5 2				
Slurry Chamber Tank (in. dia.) Cutting Disk (in. dia.)	24 12				
Connections Fresh water (in.) Drain (in.)	1/2 1-1/2				



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P5-24 w/ 3/4 Hp Recirculating Pump

Rated

Amps

31

29

14

Elec.

Specs.

208/60/3

230/60/3

460/60/3

Minimum Supply Ckt.

Conductor

Ampacity

40

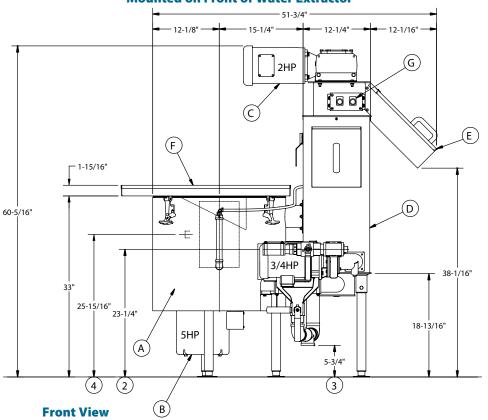
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P5-24 PULPER

5 Hp - 24" Pulper Waste Handling System





Maximum

Overcurrent

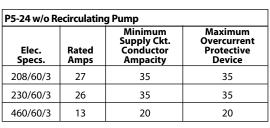
Protective

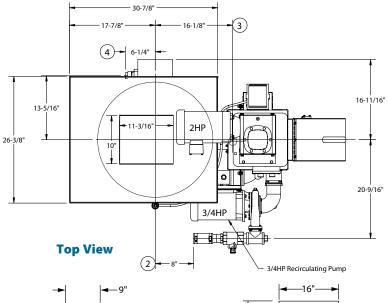
Device

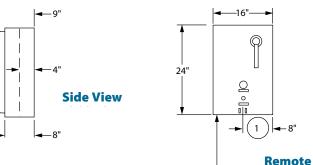
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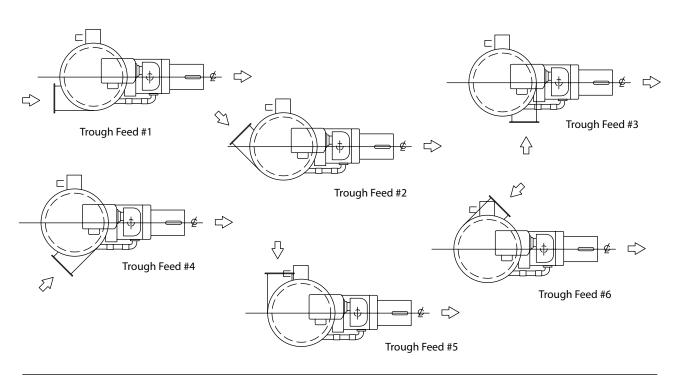
48"	Mounted Control Cabinet
	Floorline

P5-24

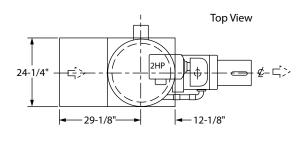
5 Hp - 24" Pulper Waste Handling System

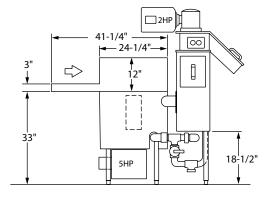


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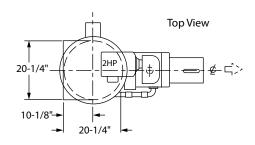
Feed Tray w/Hood

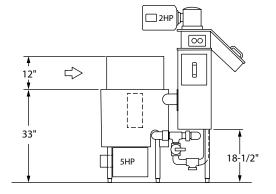




Front View

Under Table Feed Tray





Front View