# **Scrap Collector**

Job:

Item No.:

Model S914



Job: Model P914 Item No.:





#### A Scrapping, Pre-Flushing and Food Waste Collecting System

- Standard Scrap Basin, Model S914
- Pot/Pan Scrap Basin, Model P914

Widely accepted in areas that restrict the use of food waste disposers.

An Economical Pulper Alternative,

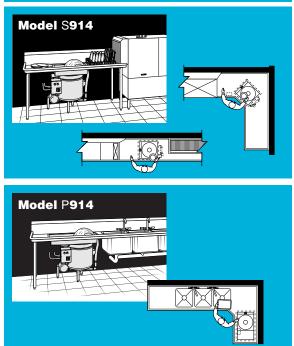
the Collector washes soluble food waste harmlessly through the sewer, reducing bulk food waste by as much as 50% and weight by as much as 80%.

**Recirculated Water** used for pre-flushing typically reduces water and sewer costs dramatically. The Collector consumes only 2 gallons of new water per minute while the pre-flushing water plume recirculates at a 30-gallon rate.

**Scrapping Speed** is more than doubled compared to an overhead pre-rinse since the worker's hands are free for scrapping. The Collector lets you keep up with small to medium size conveyor dishmachines.

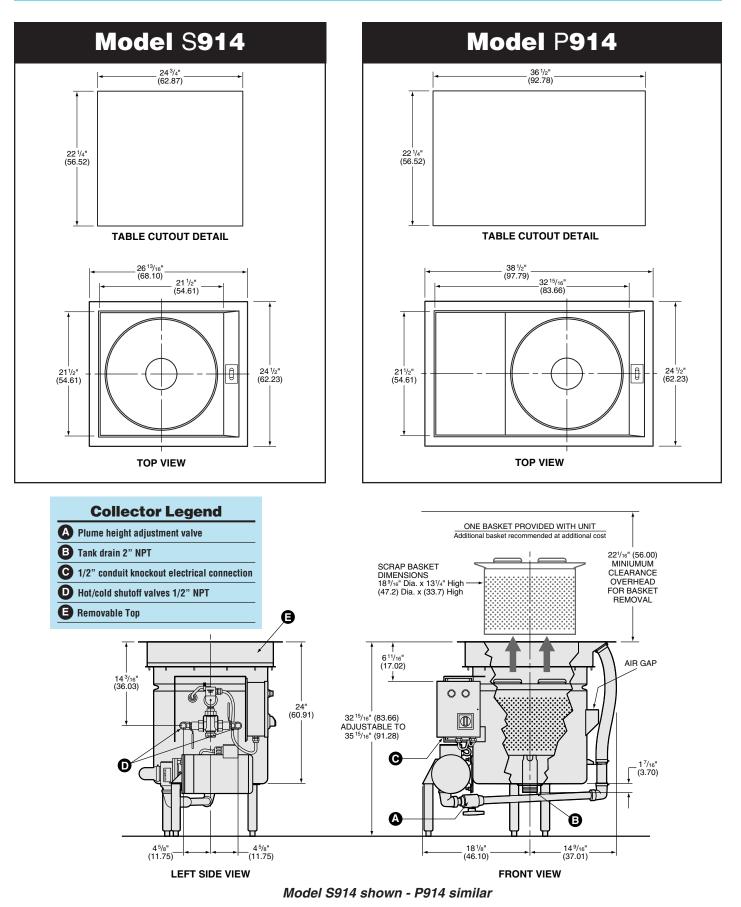
**Problem Dishes, Trays and Cookware** with dried or baked-on food need much less hand work. They can be soaked in the Collector basin while scrapping continues on other dishes.

#### TYPICAL INSTALLATIONS





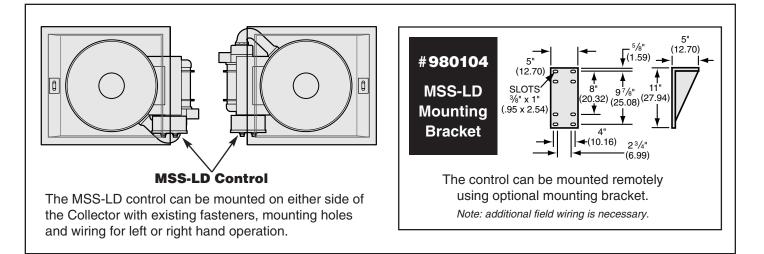
# Scrap Collector Model S914 Pot/Pan Scrap Collector Model P914

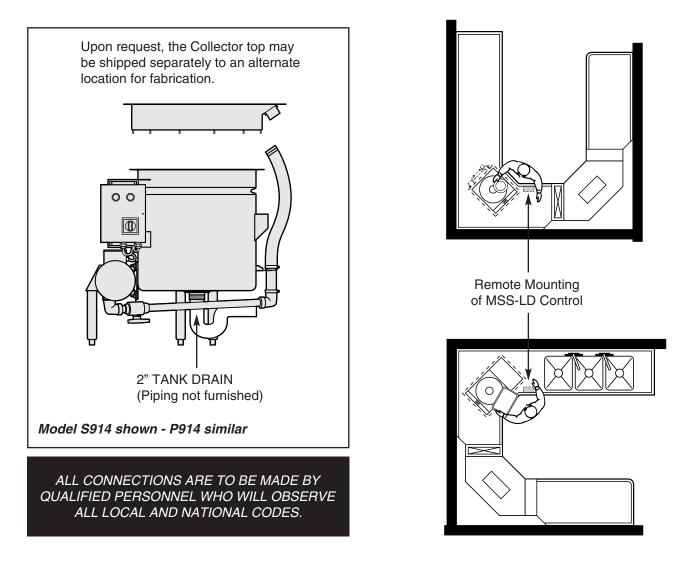


KaTom Restaurant Supply, Inc.



# Scrap Collector Model S914 Pot/Pan Scrap Collector Model P914





NOTE: Dimensions in parenthesis are in centimeters

# **Salvajor Scrap Collector MODEL S914 & Model P914**

S Ρ Е С 1 F С S 1 Ο Α Ν Т

#### CONSTRUCTION

- Tank 2 Piece Stainless Steel
- Adjustable Legs Stainless Steel
- Control Panel Stainless Steel
- Salvage Basin High Impact Polymer
- Scrap Basket High Impact Polymer

#### **ELECTRICAL**

- Pre-wired NEMA 4 Control Panel
- Watertight Conduit/Fittings
- Separate Component Grounding
- Thermally Protected Motor
- Safety Line Disconnect

#### PLUMBING

- Corrosion Resistant Components
- Automatic Water Blender
- Solenoid Valve
- Unions
- Check Valves
- Incoming Water Valves
- Non-clogging Pump Design
- Backflow Prevention Device

#### ACCESSORIES

- Remote Start-Stop
- Remote Mounting Bracket
- Correctional Package
- MSS-LD Mounting Bracket
- Additional Scrap Basket

## **VOLTAGES AVAILABLE**

(SPECIFY EXACT OPERATING VOLTAGE)

- □ 230V, 60 Cycle, 1 Phase □ 115V 208V
- **208V 230V** □ 460V, 60 Cycle, 3 Phase

Pump Motor 3/4 HP

#### FULL LOAD AMPS

(SPECIFY EXACT OPERATING VOLTAGE)

1 PHASE			3 PHASE		
115V	208V	230V	208V	230V	460V
11	5.5	5.5	3.2	3	1.5

### **UTILITIES REQUIRED**

- 1. Electric service
- 2. 3/4" hot and cold water supply and reduce to 1/2" at connection.
- **3.** 2" tank drain.

(Specifications subject to change without notice.)

## SAMPLE SPECIFICATIONS

Unit shall be a Scrap Collector (or Pot/Pan Scrap Collector) scrapping, pre-flushing and food waste collecting system with recirculating water as manufactured by Salvajor.

Model S914 (or P914), \_\_\_\_\_Volts, 60Hz, \_\_\_\_Phase.

(NSE)

Furnished with a pre-wired control panel and stainless steel NEMA 4 watertight enclosure.

(Ψ) **(\$)** • C €



1-800-SALVAJOR www.salvajor.com

The Salvajor Company 4530 East 75th Terrace Kansas City, Missouri 64132-2081, USA (816) 363-1030 FAX: 1-800-832-9373 Email: sales@salvajor.com service@salvajor.com Manufacturers of Commercial Food Waste Disposing Systems since 1944

KaTom Restaurant Supply, Inc.

