

Rally 500

12-Gallon Tank Extractor

GENERAL	The machine shall be an 12-gallon (45.5 l), compact hot-water tank extractor.
CONSTRUCTION	The body shall be high density rotomolded polyethylene, with 12-gallon (45.5 l) recovery and 12-gallon (45.5 l) solution tanks.
CORD	Dual 25-ft. (7.6 m) power cords shall be provided, 12-3 SJTW.
SOLUTION PUMP	The machine shall have a positive displacement pump, adjustable 220-500 PSI.
VACUUM MOTOR	The machine shall have two 3-stage 1.75 HP vacuum motors with 120-in waterlift.
MAIN WHEELS	The machine shall have two, non-marking 10-in. (25.4 cm) rear wheels and two front casters for easy maneuverability and stair transport.
FLOAT SHUTOFF	The machine shall have a ball float shut-off mechanism.
SWITCHES	Three large rocker switches with international symbols shall be provided - a vacuum switch, pump switch and heater switch.
HEATING ELEMENT	A 2000 watt cast aluminum inline heater shall be provided.
THERMOSTAT	A close range bi-metallic thermostat, used to monitor water temperature, shall also be provided.
SOUND LEVEL	The machine shall be capable of running 75 dbA.
DIMENSIONS	Weight: 127 lbs. (57.5 kg) Length: 26 in (66 cm) Width: 17 (43 cm) Height: 39 in (99 cm)

Features & Benefits

Demonstration Guide

Competitive Comparison

Bid Specifications

Recommended Parts Stock

Supplemental Price List



Integrity at work.

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(Bid Specifications continued)

WARRANTY

The machine shall have a 1 year limited warranty against defects in material and workmanship.

ISO 9000

The manufacturer must be ISO 9001 registered.

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