

Wrangler 1503 AB

15-in Automatic Scrubber

GENERAL	The machine shall be a 15-in (38 cm) walk-behind, battery-powered compact automatic scrubber.
SCUBBING PATH	The scrubbing path shall be 15-in (38 cm).
VACUUM MOTOR	The vacuum motor shall be 0.33 HP, 250 watts.
BRUSH MOTOR	The brush motor shall be 0.4 HP, 300 watts.
CAPACITIES	The solution tank shall be 3.7 gal (14 l) and the recovery tank shall be 4.2 gal (16 l).
BRUSH/PAD	The brush/pad speed shall be 130 RPM. The machine shall have one 15 in (38 cm) poly-backed pad driver, tufted with center cup. The pad pressure shall be 50 lbs.
SOLUTION FLOW	The solution flow shall be adjusted by a manual pull on the control handle via cables. It shall be an adjustable flow. Solution flow is activated via a solenoid valve when the machine handles are squeezed.
CONSTRUCTION	The frame shall be e-coated steel. The body and tanks shall be constructed of rotocast polyethylene.
WHEELS	The machine shall have two 8-in (20 cm) diameter non-marking wheels.
FLOAT SHUT-OFF	The machine shall have a float shut-off mechanism, ball-type. The plastic tray shall help prevent foam damage to the vacuum motor.
SQUEEGEE	The curved squeegee shall be 18-in (45.7 cm) swing type located directly behind the brush. Squeegees shall recover in forward and raised while the machine is reversed.
DIMENSIONS	Weight: 141 lbs (64 kg) machine, 159 (72 kg) shipping Length: 30 in (76 cm) Height: 22 in (55 cm) Width: 16 in (40 cm)
SOUND LEVEL	The machine shall be quiet and capable of running in a public environment (hospitals, food service areas) without disturbance, at 65 dBA.

Features & Benefits

Demonstration Guide

Competitive Comparison

Bid Specifications

Recommended Parts Stock

Supplemental Price List



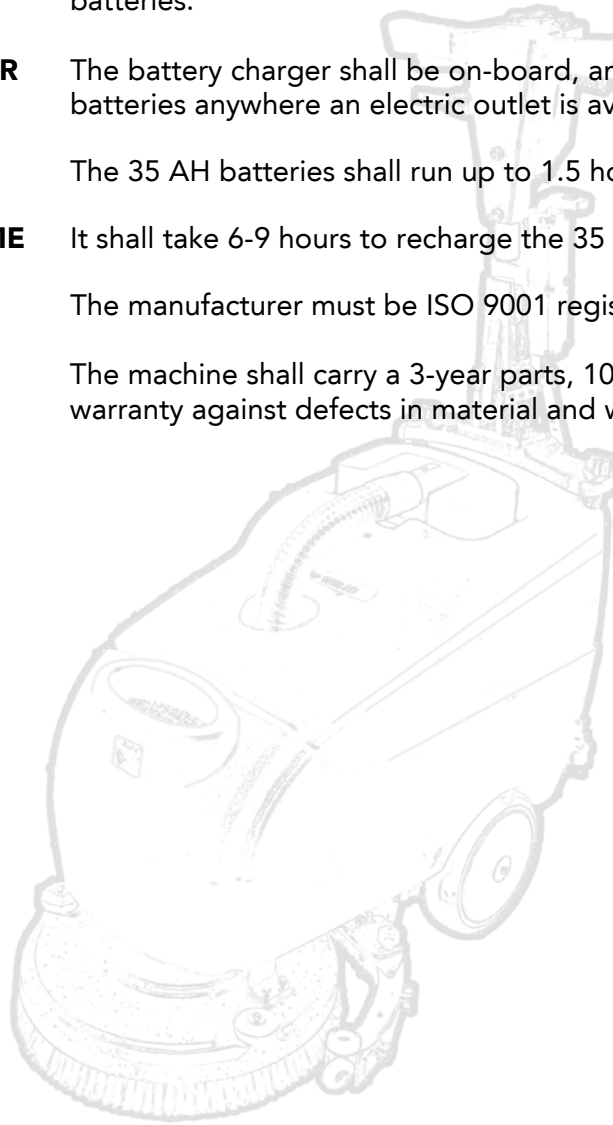
Integrity at work.

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Bid Specifications (continued)

BATTERIES	The machine shall have two 12-volt 35 AH maintenance-free batteries.
BATT. CHARGER	The battery charger shall be on-board, and able to charge the batteries anywhere an electric outlet is available.
RUN TIME	The 35 AH batteries shall run up to 1.5 hours.
RECHARGE TIME	It shall take 6-9 hours to recharge the 35 AH batteries.
ISO 9000	The manufacturer must be ISO 9001 registered.
WARRANTY	The machine shall carry a 3-year parts, 10-year polyethylene parts warranty against defects in material and workmanship.



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