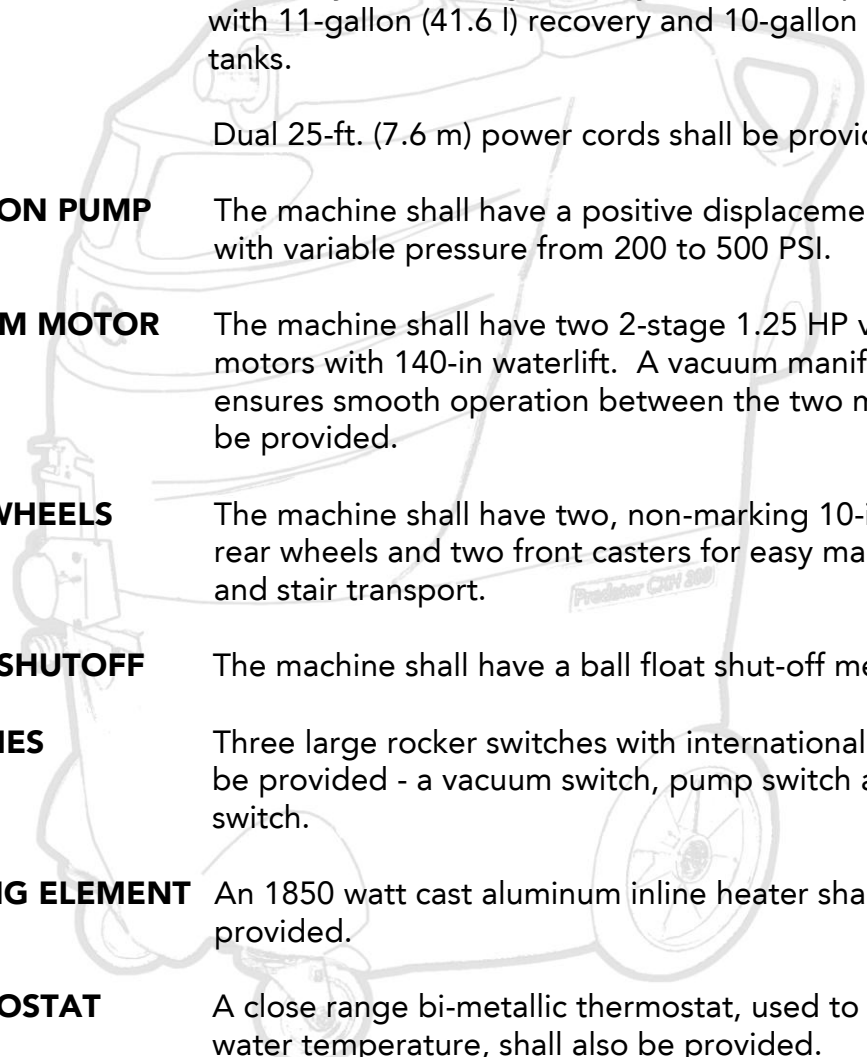


Predator CXH 500

11-Gallon Tank Extractor



GENERAL	The machine shall be an 11-gallon, compact cold-water tank extractor.
CONSTRUCTION	The body shall be high density rotomolded polyethylene, with 11-gallon (41.6 l) recovery and 10-gallon (38 l) solution tanks.
CORD	Dual 25-ft. (7.6 m) power cords shall be provided, 12/3.
SOLUTION PUMP	The machine shall have a positive displacement pump, with variable pressure from 200 to 500 PSI.
VACUUM MOTOR	The machine shall have two 2-stage 1.25 HP vacuum motors with 140-in waterlift. A vacuum manifold, which ensures smooth operation between the two motors, shall be provided.
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	An 1850 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 79 dbA.
DIMENSIONS	Weight: 98 lbs. (44.5 kg) Length: 32 in (81 cm) Width: 19.5 (49.5 cm) Height: 39 in (99 cm)

Features & Benefits

Demonstration Guide

Competitive Comparison

Bid Specifications

Recommended Parts Stock

Supplemental Price List



Integrity at work.

Predator CXH 500

11-Gallon Tank Extractor

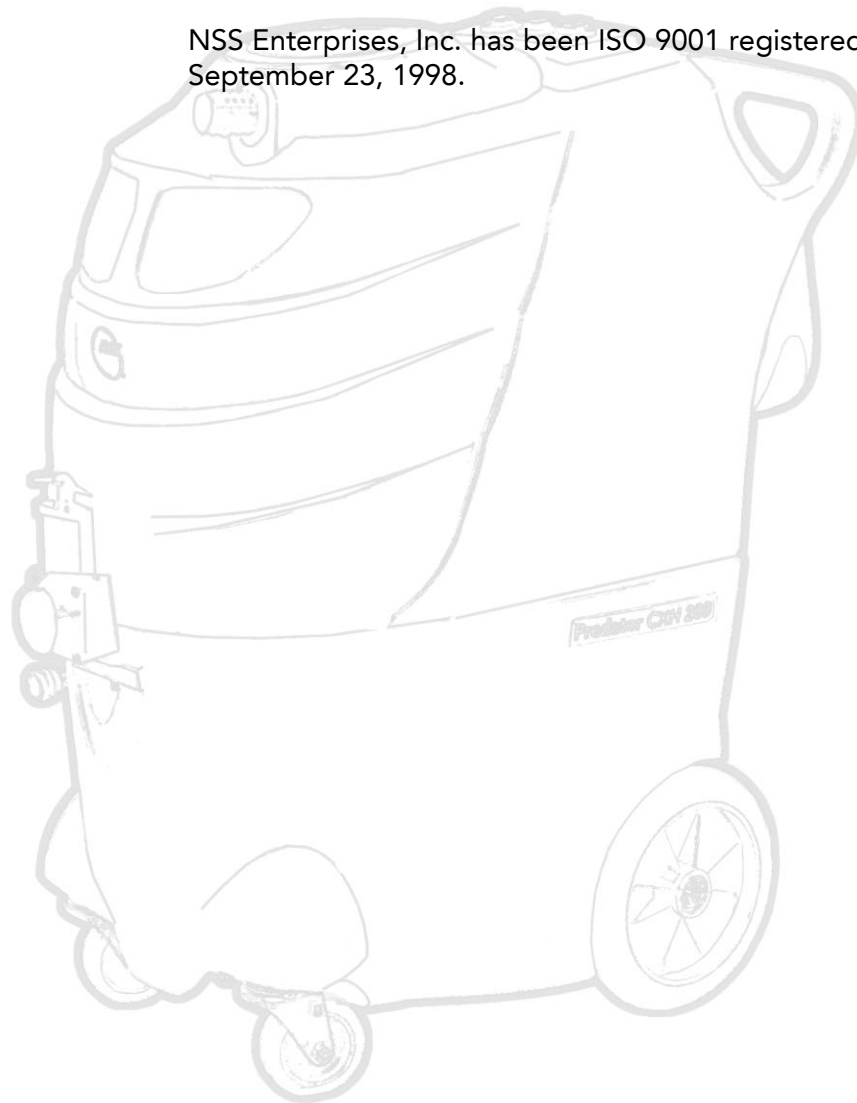
(Bid Specifications continued)

WARRANTY

The machine shall have a 1 year limited warranty against defects in material and workmanship, and 10 years on the rotomolded polyethylene parts.

ISO 9000

NSS Enterprises, Inc. has been ISO 9001 registered since September 23, 1998.



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