



Bid Specs
For The

predator CXH 150

GENERAL	The machine shall be a 12-gallon hot-water tank extractor.
CONSTRUCTION	The body shall be high density rotocast polyethylene, with 12 gallon (46-l.) recovery and solutions tanks.
PROTECTION	A Smart Circuit Locator shall be provided that indicates when a separate circuit is located to protect the heat exchanger from blowing a circuit breaker.
CORD	Dual 25-ft. (7.6 m) power cords shall be provided, one for power and one for the heat exchanger, each rated 12/3.
SOLUTION PUMP	The machine shall have a positive-displacement, 150 PSI pump.
VACUUM MOTOR	The machine shall have two 2-stage 1.25 HP vacuum motors with 150 in. waterlift.
MAIN WHEELS	The machine shall have two, non-marking 8-in. (20 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	Four large rocker switches with international symbols shall be provided - 2 vacuum switches, a pump switch, and a circuit locator bypass switch for times when a separate power line cannot be found.
HEATING ELEMENT	A stainless steel heating element, that keeps the working temperature of the water at 212°F, shall be provided.
THERMOSTAT	A solid-state thermostat, used to monitor water temperature, shall also be provided.
SOUND LEVEL	The machine shall be quiet and capable of running without disturbance at 79 dbA.

DIMENSIONS

Weight: 88 lbs. (40 kg)
Length: 26" (66 cm)
Width: 17" (43.5 cm)
Height: 34" (86 cm)

ISO 9000

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

WARRANTY

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

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Specifications subject to change without notice.