

# Pacer 218 UE

## Two-Motor Upright Vacuum

<b>GENERAL</b>	The machine shall be a 18.5-in. (46 cm) two-motor upright vacuum with onboard upholstery and crevice tools.
<b>CLEANING PATH</b>	The machine shall vacuum a 18-in. (46 cm) path.
<b>VACUUM MOTOR</b>	The vacuum motor shall be two-stage, 7.7 amps at 850 watts.
<b>BRUSH MOTOR</b>	The brush motor shall be 1.4 amps at 150 watts. It shall be connected to the brush by a neoprene, fiber-reinforced, non-slip “toothed” belt.
<b>MOTOR CONTROL</b>	The motors shall have a protection system that shuts off the brush and vacuum motors if the brush should become jammed. The brush will automatically reset for its next use. The motor control shall also be equipped with an electronic control to indicate the need for brush strip replacement, adjustment or if the belt needs to be replaced.
<b>BRUSH</b>	The brush shall have a removable brush strip. The brush strip shall be accessed by the removal of a single screw to open the brush housing.
<b>FILTRATION</b>	The machine must have a 3 stage filtration system. The machine shall have a top-filling micro-lined paper filter bag. The machine shall also include a motor filter (located below the paper filter) to provide added filtration in case of a tear or spillage from the paper bag. The machine shall also include an exhaust filter to trap additional particles and carbon dust created by the vacuum motor. For added Indoor Air Quality (IAQ), the machine shall offer an optional micro filter. The machine shall be equipped with a “bag full” indicator light to indicate when the filter bag needs to be changed or if there is a clog in the vacuum path.
<b>TOOLS</b>	The machine shall have an on-board tool kit consisting of crevice, upholstery and round tools. The machine shall also have a built-in two-piece wand with telescoping hose to reach high areas and low areas without operator having to bend over.
<b>SWITCH</b>	The machine shall have a rocker-type, on/off switch located on the front of the machine.
<b>CORD</b>	The cord shall be 40-ft. (12.2 m) long, in safety yellow and of the 18-3 SJT type with quick-release cord wrap.

*More Than Meets The Floor*



Features & Benefits

Demonstration Guide

Competitive Comparison

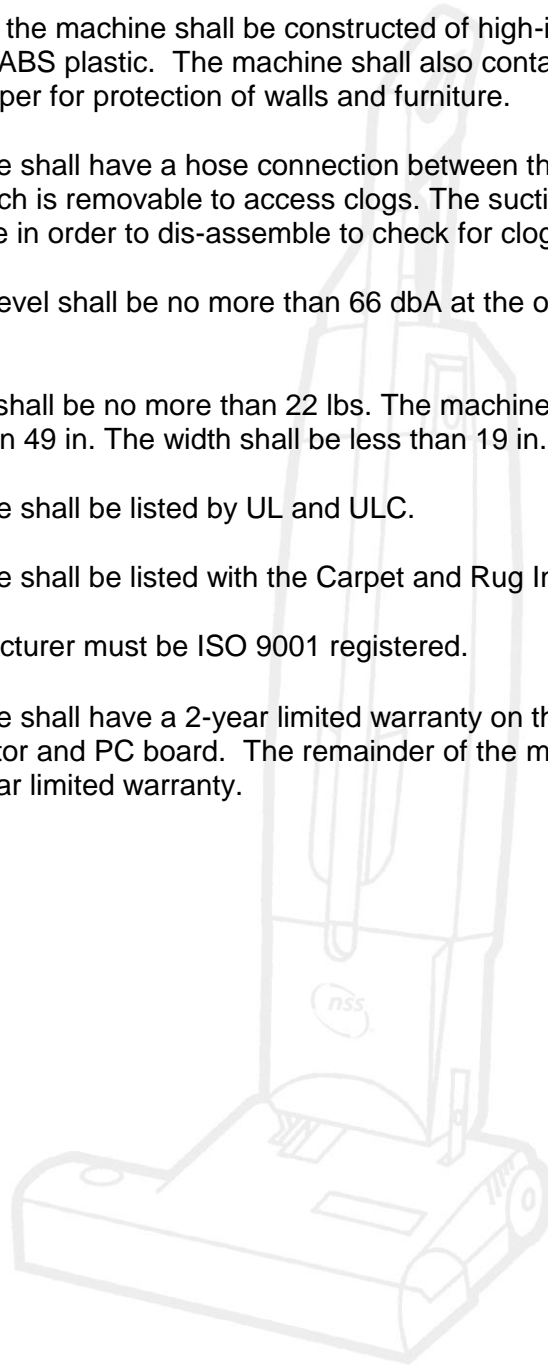
Bid Specifications

Recommended Parts Stock

Supplemental Price List

## Pacer 218 UE Specifications (continued)

<b>CONSTRUCTION</b>	The body of the machine shall be constructed of high-impact engineered ABS plastic. The machine shall also contain a wrap-around bumper for protection of walls and furniture.
<b>HOSE</b>	The machine shall have a hose connection between the base and housing which is removable to access clogs. The suction wand shall be two-piece in order to dis-assemble to check for clogs as well.
<b>SOUND LEVEL</b>	The sound level shall be no more than 66 dbA at the operator position.
<b>DIMENSIONS</b>	The weight shall be no more than 22 lbs. The machine height shall be no more than 49 in. The width shall be less than 19 in.
<b>UL / ULC LISTING</b>	The machine shall be listed by UL and ULC.
<b>CRI LISTING</b>	The machine shall be listed with the Carpet and Rug Institute.
<b>ISO 9000</b>	The manufacturer must be ISO 9001 registered.
<b>WARRANTY</b>	The machine shall have a 2-year limited warranty on the brush motor, vacuum motor and PC board. The remainder of the machine shall have a 1-year limited warranty.



Features & Benefits

Demonstration Guide

Competitive Comparison

Bid Specifications

Recommended Parts Stock

Supplemental Price List

*More Than Meets The Floor*

