

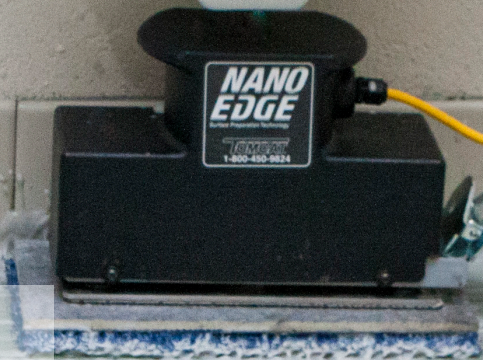


HANDMADE IN THE USA

NANO EDGE

Surface Preparation Technology

**Bringing Small Orbital
Cleaning to All Areas.
Why Look Anywhere Else?**



ERGONOMIC HANDLE
*OPERATOR EASE
WHILE HANDLING*

EASY DISCONNECT
*QUICKLY DISCONNECT
ELETRICAL FOR TRANSPORT*

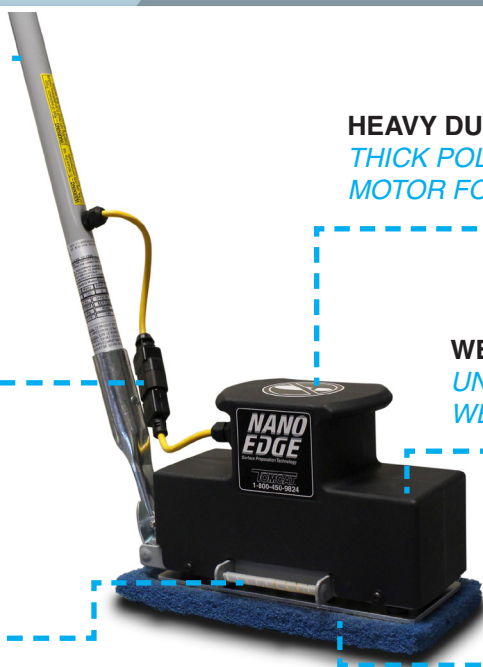
DUAL HANDLE MOUNTING
EASY SPRING LATCH RELEASE



HEAVY DUTY CASING
*THICK POLY CASES THE
MOTOR FOR PROTECTION*

WEIGHTS FOR DEEP CLEANING
*UNDERNEATH THE CASING ARE HD
WEIGHTS TO ALLOW HIGH PSI CLEANING*

ALUMINUM PLATE
*WEAR AND CORROSION
RESISTANT*



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BODY CONSTRUCTION / DIMENSIONS

Chassis Construction:	10 Gauge Steel (3.4 mm)
Scrub Head Size (L x W x H):	9.75" x 4" x 6.25" (24.8 x 10.2 x 15.9 cm)
Handlebar Size (L x Diameter):	51.25" x 1" (130.2 x 2.5 cm)
Weight:	22 lbs (10 kg)

BRUSH / PAD SYSTEM

Dimensions:	10.5" x 5.25" (26.7 x 13.3 cm)
Motor Power:	.33 hp (246 watts)
Motor Speed:	4,100 rpm
Current Draw:	1.2 amps (@ 120 VAC / 60 Hz)

POWER SYSTEM:

System Voltage:	120 VAC / 50-60 Hz (240 VAC / 50-60 Hz)
Cord Length:	30 ft / 18 Gauge (9.1 m / 1.02 mm)

GENERAL:

Cleaning Path:	10.5" (26.7 cm)
Sound Level:	Under 57 dBA
Vibration at Base:	Avg. 6.5 mm/s ² , MAX @ 6.8 mm/s ² (Avg. 5.8 mm/s ² , MAX @ 6.0 mm/s ²)
Vibration at Handle:	2.13 mm/s ² (Passed CE Requirements)

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