

HAWK RedTail 2014-180 Surface Prep Orbital Floor Machine



Surface Preparation, Scrubbing, Refinishing

The HAWK RedTail 2014-180 is great for surface preparation and cleaning any hard surface. The unique "Floating Head" WD Wheels Down handle carriage design provides 100% contact with the floor for perfect operator control. The handle is easily removed for transport and storage.

The 180 frame HD motor with severe-duty helical-cut gears orbits pads at 1740 RPM, making the RedTail ideal for the harshest jobs. Use wet or dry.

Power

- 1.5 HP, 180 frame, TEFC dual capacitor AC motor
- 115-230V, 60 Hz power
- 50 ft., (12-3) 2-piece industrial power cord with cord lock

Drive System

Eccentric balanced orbital drive works at 1740 RPM

Engineering Design

- · Dual vibration isolation system with 6 industrial isolators
- The exclusive orbital technology reduces vibration and makes scrubbing easier with less operator fatigue
- "Floating Head" WD™ Wheels Down welded steel frame
- Heavy-duty, powder-coated steel handle with 5-position pin lock
- Comfortable operation with vinyl-dipped foam handle grips
- Thumb operated safety switch. Dual steel operating triggers
- Negative pressure on/off switch
- 2" x 6" non-marking ball bearing wheels
- Optional Active Dust Control Kit includes 6 quart tank vacuum, dust skirt and hardware (#TH1011-RAP)
- Optional 4 gallon solution tank (#A0001-Color4)

Safety Features

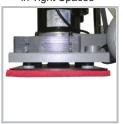
- · Quiet 66 dB operation. Meets GS42 standard.
- Built with UL approved components

Specifications	
Model	HAWK RedTail 2014-180
Item #	F98-RT180
Pad Size	20" x 14"
Pad Speed	1740 RPM
Motor	1.5 HP, 180 frame, TEFC Dual Capacitor AC
Power Source	115-230V, 60 Hz power
Amp Draw	7.1 Amp
Power Cord	50 ft., (12-3) 2-piece industrial w/ cord lock
Weight	171 lbs.
Pad Pressure	0.61 lbs/in ²
Drive System	Eccentric balanced orbital drive
Vibration Isolator	(6) primary, (6) secondary industrial
Sound Level (ave.)	66dB - Meets GS42 standard





Orbiting Pads and WD™Handle - Works in Tight Spaces



Unique Vibration Damping Design



Disassembles Without Tools for Easy Transport & Storage



Optional Dust Control Kit #TH1011-RT