



Dry Stripping, Scrubbing, Stripping

The TigerHawk 2014 and 2814 with revolutionary WD™ Wheels Down floating head technology are the most productive orbitals on the market. With over 0.79 pounds per square inch of pressure moving at over 1740 RPM, you power through finish removal without chemicals. Scrub, strip, or sand floors effortlessly with less noise and fatigue.

Our large 1.5 HP, 180 frame TEFC motor is connected to a solid steel drive plate and balanced via easy access eccentric driver. Vibration isolators, combined with HAWK exclusive handle-carriage mounting system eliminates vibration to the operator. The handle removes easily without tools for transport and storage. Includes the 4 caster steel transport dolly and drip tray.

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 twist lock
- Eccentric balanced design drives pads at 1740 RPM

Engineered Design

- Dual vibration isolation system with 6 (2014) or 8 (2814) industrial isolators
- Heavy-duty powder-coated steel handle with 5-position pin lock
- The WD™ handle is easy to remove for transport and storage
- The heavy-duty motor guard protects the motor from impact damage
- Thumb-operated safety switch. Dual steel operating triggers
- Comfortable vinyl-dipped foam handle grip
- 2" x 8" non-marking ball bearing wheels
- Includes transport cart and drip tray
- Optional Active Vacuum Kit with 6 quart tank vacuum, dust skirt, vacuum hoses and hardware (#TH1011)
- Optional Osprey Sprayer System includes motor-mounted sprayer pump, 4-gallon solution tank and hardware (#TH1010)

Safety Features

- Quiet 60 dB operation. Meets GS42 standard
- UL/CUL listed



Specifications

Model	TigerHawk 2014	TigerHawk 2814
Item #	F98-TH2014	F98-TH2814
Pad Size	20" x 14"	28" x 14"
Pad Speed	1740 RPM	1740 RPM
Amp Draw	7.1 Amp	7.8 Amp
Weight	250 lbs.	305 lbs.
Pad Pressure	0.89 lbs/in ²	0.79 lbs/in ²
Vibration Isolators	6 Primary / 8 Secondary	8 Primary / 8 Secondary

All Models

Motor	1.5 HP, 180 frame, TEFC dual capacitor AC
Power Source	115-230V, 60 Hz power
Power Cord	50 ft., (12-3) 2-piece industrial w/ twist lock
Drive System	Eccentric balanced orbital drive
Sound Level (ave.)	60 dB - Meets GS42 standard

Subject to Change Without Notice



Steel Frame with Rear Vacuum Port



Works Along Baseboards



Two-Piece Twist Lock Connects Machine to 50 ft. Power Cord



Includes Transport Cart and Drip Tray