



Dry Stripping, Scrubbing, Stripping

The TigerHawk 1410 revolutionary rectangular floating head is easy to maneuver with less vibration and fatigue than other orbiting brands. The WD™ handle design assures 100% pad contact with the floor. The 1410 works three times faster than rotary floor machines, easily reaching into corners and along baseboards. Add the optional 2.5 gallon solution tank for even greater productivity.

The TigerHawk 1410 can strip large areas of floor finish without chemicals. The 1410 is excellent for sanding, scrubbing and stone polishing. Easy to learn. Easy to use.

Power

- 0.5 HP, 56 frame, TEFC single capacitor AC motor
- 115V, 50/60 Hz power
- 50 ft., (14-3) SJTOW power cord with molded plug

Drive System

- Essentric balanced orbital drive works at 1725 RPM

Engineered Design

- Dual vibration isolation system
- 5-position pin lock handle height adjustment and vinyl grips
- Built with vacuum port
- Thumb-operated safety switch
- Dual steel operating triggers
- Negative pressure on/off switch
- 1" x 5" non-marking ball-bearing wheels

Safety Features

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

Accessories

- Dust skirt and vacuum assembly kit, 2.5 gallon solution tank, (4) abrasive strength 10"x14" orbital pads and 4 pad starter kit, 10"x14" abrasive screens. Details and part numbers on pages 40.



ELKHART, IN



Specifications

| | |
|----------------------------|--|
| Model # | TH-1410 |
| Part # | F-TIGER1410 |
| Pad Size | 14" x 10" |
| Pad Speed | 1725 RPM |
| Pad Pressure | 0.56 lbs./sq. in. |
| Motor | 0.5 HP, 56 frame, TEFC single capacitor AC motor |
| Power Source | 115V, 50/60 Hz |
| Power Cord | 50 ft., (14-3) SJTOW power cord w/molded plug |
| Amp Draw | 8.3 Amp |
| Drive System | Essentric balanced orbital drive |
| Vibration Isolators | (4) 1.25" isolaters |
| dB Rating | 66 dB - Meets GS42 standard |

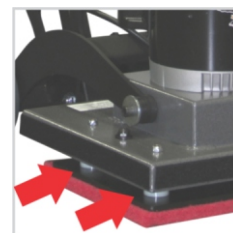
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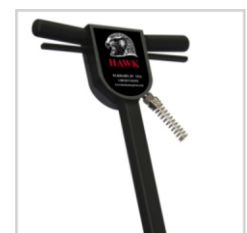
Floating Head Frame



Optional Full Wraparound Dust Skirt



(4) Rubber Vibration Isolators



Welded Powder-Coated Steel Construction