

## TigerHawk 2014 / 2814

Revolutionary Design that Utilizes.....

- Primary vibration isolators
- Secondary vibration isolators
- Floating head to insure 100% pad contact at all times
- Low Profile
- Quick handle/Carriage Removal













TigerHawk 2014

TigerHawk 2814

The TigerHawk 2014 and TigerHawk 2814's revolutionary rectangular, floating head design allows the operator to easily maneuver the unit with less fatigue than the normal oscillating units available on today's market. It also enables access to corners while standing, unlike conventional floor machines. By utilization of the optional spray system or active vacuum system, the TigerHawk's achieve functionality beyond the existing comparable units in the industry.

Using a "green" process, the TigerHawk 2014 and the TigerHawk 2814 have the ability to remove large areas of floor finish without water or chemicals. If the operator chooses to use a more conventional approach, the amount of water and chemicals used can be reduced. This makes the process inherently safer for the operator and all personnel. This unit is also excellent for sanding, scrubbing, and light polishing. Furthermore, learning to operate either one of these TigerHawk's can be done in a matter of minutes.









#### **Features**

- Twin (dual) capacitor 180 frame TEFC (Totally Enclosed Fan-Cooled) motor keeps out dirt and dust for longer motor life.
- Extra heavy duty spring steel cord strain relief with a 2-piece 12-3 power cord
- Low current draw
- Thumb operated safety switch
- Negative pressure on/off switch
- Dual steel operating triggers for left or right hand operation

- One-piece industrial powder coated heavy duty steel handle for optimum durability
- Welded frame for rugged, reliable performance
- 8" Non-marking, 2X8, ball bearing wheels
- Multiple position handle adjustment for operator comfort and safety
- Comfort style vinyl handle grips for ease of use
- Full wraparound dust skirt



### **Miscellaneous Pads**









Floor Prep Pads

**Pads** 

Sanding Screens











Model #	TH-2014	TH-2014-SP	TH-2014-V
Part #	F-TIGER2014	F-TIGER2014-SP	F-TIGER2014-V
Pad Size	20" X 14"	20" X 14"	20" X 14"
Pad Driver Type	Combination Pad Holder/Diamond Pad Driver	Combination Pad Holder/Diamond Pad Driver	Combination Pad Holder/Diamond Pad Driver
Power Source *	115V 60Hz	115V 60Hz	115V 60Hz
Motor/HP	1.5 HP TEFC 1740 RPM, 180 Frame	1.5 HP TEFC 1740 RPM, 180 Frame	1.5 HP TEFC 1740 RPM, 180 Frame
Spray System	N/A	Yes	N/A
Active Vacuum	N/A	N/A	Yes
Amp Draw	7.8	7.8	7.8
Vibration Compensator	1.25 Inches	1.25 Inches	1.25 Inches
Cord	2-piece 50' 12-3 SJTOW ( 100' 12-3 Optional )	2-piece 50' 12-3 SJTOW ( 100' 12-3 Optional )	2-piece 50' 12-3 SJTOW ( 100' 12-3 Optional )
Pad Pressure (lbs/in²)***	.71	.72	.71
Pad Pressure (lbs/ft²)***	101.83	102.86	101.83
Total Weight **	250	259	269
Shipping Weight	283	292	302

		Y	Y
Model #	TH-2814	TH-2814-SP	TH-2814-v
Part #	F-TIGER2814	F-TIGER2814-SP	F-TIGER2814-V
Pad Size	28" X 14"	28" X 14"	28" X 14"
Pad Driver Type	Combination Pad Holder/ Diamond Pad Driver	Combination Pad Holder/Diamond Pad Driver	Combination Pad Hold- er/Diamond Pad Driver
Power Source *	115V 60Hz	115V 60Hz	115V 60Hz
Motor/HP	1.5 HP TEFC 1740 RPM, 180 Frame	1.5 HP TEFC 1740 RPM, 180 Frame	1.5 HP TEFC 1740 RPM, 180 Frame
Amp Draw	7.8	7.8	7.8
Vibration Compensator	1.25 Inches	1.25 Inches	1.25 Inches
Cord	2-piece 50' 12-3 SJTOW ( 100' 12-3 Optional )	2-piece 50' 12-3 SJTOW ( 100' 12-3 Optional )	2-piece 50' 12-3 SJTOW ( 100' 12-3 Optional )
Pad Pressure (lbs/in²)***	.65	.66	.65
Pad Pressure (lbs/ft²)***	92.94	93.62	93.62
Total Weight **	305	314	324
Shipping Weight	341	350	360

\*Unit also available in 230V, and 50 Hz

\*\*Weight is calculated without the power cord

\*\*\*Pad pressure does not include the weight of the power cord.

Specifications subject to change without notice.

# Hawk Enterprises, Inc. Elkhart, IN 46514

Distributed By:

Toll Free Phone (888) 289-4295 Local Phone (574) 294-1910 Toll Free Fax (866) 429-5329 Local Fax (574) 970-0289