



Glide Sanding with Active Dust Control



Includes
40# Weight Kit

The HAWK Glide Sanding Star makes wood floor maintenance faster and easier. Designed to be nimble for scuffing, blending and sanding on all types of finished wood, bare wood and VCT.

We combine the Glide "Floating-Head" WD™ Wheels Down frame design with the Mighty 1.0 HP AC motor, and mount our six quart, triple-filter vacuum on the powder-coated steel handle carriage. The Glide Sanding Star uses XHD 11:1 industrial gears to spin floor sanding drivers at 165 RPM. A twist lock securely connects the machine to its 50 ft. (12-3) industrial power cord.

The Glide Sanding Star uses a HAWK 360 Dust Pickup System™ to collect airborne dust and debris internally at the floor level with its proprietary 360 degree duct system. Floor preparation debris control is made safe and simple.

Power

- Powerful 1.0 HP TEFC AC motor
- 115-230V, 50/60 Hz AC power - World Motor
- 50 ft., (12-3) 2-piece industrial power cord with twist lock
- XHD 11:1 helical-cut case hardened gears with steel coupler spins sanding drivers at 165 RPM

Engineered Design

- Exclusive WD™ detachable handle-carriage design with 5-position pin-set handle lock
- HAWK 360 Dust Pickup System™ makes sanding "dust free"
- Includes handle-mounted, 6 quart dual-stage tank vacuum with triple filtration
- 2" x 8" non-marking ball bearing wheels
- Welded powder-coated handle with vinyl-dipped foam grips
- Dual steel operating triggers with negative pressure on/off switch
- Includes (4) 10 lb. weights and 360 degree dust skirt
- Optional drivers, brushes and pads

Safety Features

- Built with UL listed components



Specifications				
Model	Sanding Star 17"	Sanding Star 17" w/ Vac.	Sanding Star 20"	Sanding Star 20" w/Vac.
Item #	F95-17-01	F95-17-01S	F95-20-01	F95-20-01S
Machine Size	17"	17"	20"	20"
Pad Size	16"	16"	19"	19"
Pad Speed	165 RPM	165 RPM	165 RPM	165 RPM
Drive Gears	11:1	11:1	11:1	11:1
Amp Draw	6.7	6.7	7.1	7.1
Weight	137 lbs.	147 lbs.	139 lbs.	149 lbs.
All Models				
Motor	1.0 HP, 56 frame TEFC dual capacitor AC			
Power	115V, 50/60 Hz power. (230V optional)			
Power Cord	50 ft., (12-3) 2-piece industrial w/ twist lock			
Sound Level (ave.)	66 dB Meets GS42 standard			



360 Degree Duct Cover
Directs Debris to
Vacuum Port



Includes Handle
Mounted 6 Quart Tank
Vacuum



5 Position Pin
Lock Handle



50 ft. Power Cord
with Twist Lock

Subject to Change Without Notice