



## High Speed Polish of Hardest Floors



The HAWK Propane Burnisher is an ultra-high speed machine that gives floor care professionals the performance features of higher priced units in one affordable package. Available in two widths and two builds. Rugged, reliable, easy-to-use, and economical.

### Power

- Kawasaki 18 HP propane motor with electric start
- Premium fuel regulating system
- Engine is EPA and CARB certified
- California-rated emissions system on Kawasaki engines
- Electric or battery engine start options

### Engineered Design

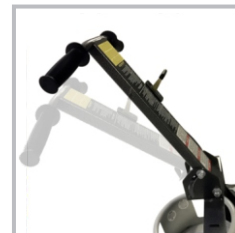
- Heavy duty, American made aluminum deck casting
- Adjustable caster wheels for fine tuning of pad pressure
- Belt drive transmission turns pads at 2000 RPM (21") or 1700 RPM (28") models
- Flexible pad drivers provide excellent pad to floor contact
- Oversize drive bearing
- Handle is ergonomically designed, adjusts easily for operator comfort
- Premium catalytic muffler
- Heavy-duty steel 20 lb. propane tank
- Modular change components
- Available in Dust Collection models
- Available in a Clutch Drive models

### Safety Features

- Quiet < 89 dB operation
- UL/CUL listed starter and ignition for safety assurance

## Specifications

Model	HPP21	HPP21DC	HPP27	HPP27DC
Part #	F0028	F0028DC	F0029	F0029DC
Machine Size	21"	21"	28"	28"
w/ Clutch	No	Yes	No	Yes
w/ Dust Control	No	Yes	No	Yes
Kawasaki Motor	18 HP	18 HP	18 HP	18 HP
Motor Speed	3600 RPM	3600 RPM	3600 RPM	3600 RPM
Pad Size	21"	21"	28"	28"
Pad Speed	2000 RPM	2000 RPM	1700 RPM	1700 RPM
Drive System	Belt drive	Belt drive	Belt drive	Belt drive
Productivity	25,000 sq. ft./hour	25,000 sq. ft./hour	33,000 sq. ft./hour	33,000 sq. ft./hour
Machine Size	22.8" x 48"	22.8" x 48"	32.5" x 64.2"	32.5" x 64.2"
Steel Tank	20 lbs.	20 lbs.	20 lbs.	20 lbs.
dB Rating	< 89 dB	< 89 dB	< 89 dB	< 89 dB
Weight	187 lbs.	187 lbs.	200 lbs.	200 lbs.



Adjustable Height  
Ergonomic  
Handle for Operator



V-Belt Drives Pads  
at 2000 RPM



Optional Splash Ring



Optional Active Dust  
Control Kit

Subject to Change Without Notice