

Dust Control Burnishers

ENVIRONMENTAL FEATURES

- TrueVac 4 Stage Vacuum System Reduces Dust Improving Indoor Air Quality
- Low Emission EPA & CARB
 Certified Kawasaki 18hp Engine with
 Patented Carburetion
- 3-way Catalytic Muffler lowers CO, HC and NOx Emissions
- Emissions Monitor shuts down engine if CO levels rise
- Optional EnviroGard Emissions
 Eliminator Closed Loop Fuel System

BLUE SKY DUST CONTROL BURNISHER PRODUCT DATA

SPECIFICATIONS	
Performance	34,000 Sq Ft Per Hour
Engine	18HP Kawasaki EPA & CARB Certified
	Catalytic muffler & emission
	shutdown standard
Sound Level	< 87 DBA
Pad Speed	1800 RPM
Pad Size	27" Burnishing width
Width	29.00"
Length	53.00"
Weight	240 lbs.
Ignition System	12 Volt Battery Starter
Fuel Tank	Steel with Overfill Protection
Options	EnviroGard Emissions Eliminator



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Onyx BLUE SKY Burnishers feature the latest advancements in emission control and dust control. BLUE SKY burnishers meet LEED requirements for green cleaning. A patented TrueVac 4 stage dust containment and collection system virtually eliminates air-born dust. A powerful EPA & CARB certified Kawasaki 18hp engine features standard low emission technology including a patented carburetion system, catalytic muffler, and emission shutdown controller. **HEPA VACUUM BAG CAPTURES DUST DOWN TO 1 MICRON** 13.000 RPM **BELT DRIVEN** VACUUM

PATENTED SKIRTING TRAPS AND

FUNNELS DUST INTO VACUUM