





PHOENIX UNLIMITED LLC

www.phoenixunlimitedllc.com

The Phoenix PHX-150 delivers powerful ice blasting capabilities in the most economical mobile unit available.



Blast.

The Phoenix PHX-150 uses rice-sized dry ice pellets to blast various applications. Dry ice is readily available. Because much of today's used CO2 is "recaptured" through industrial processing, this system is one of the most economical and environmentally safe cleaning methods available.





Delivers!

Introducing the most versatile and reliable one-hose, all pneumatic pellet system on the market today.



14" body easily fits through tight doors

Large hopper

A wide array of attachments to fit "your" job

User-friendly

Quick Air Hose Connection Convenient front hook-up with a single blast hose that is easily maneuvered. The angled control panel with easy-to-understand controls provides easy viewing and accessibility. Large hopper capacity is fast loading and eliminates frequent refilling.

Safety Conscious

Safety Interlocks and Guards The safety interlock and guards prevent accidental contact with any moving parts. 100% pneumatic operation eliminates electrical shock hazards.

Portability

Navigates Easily 14" Wide body easily fits through tight doorways and tight spaces. The unit is lightweight and the large rubber tires negotiate rough surfaces.

Rugged

Durable Construction Reinforced stainless steel construction and molded rubber casters are very durable. Unit is operational in any weather environment.

Low-Maintenance

Quick release airlock Built-in separator/filter for added protection. The quick-release airlock makes for faster cleaning and inspection. Easy access to components and minimal downtime for periodic maintenance.

24 Hour Support

Customer Service Technical assistance is available 24/7 year round.



SPECIFICATIONS

Dimensions: 14" x 18.5" x 45.75" (W x L x H)

(36 cm x 43 cm x 116 cm)

Dry Weight: 140 lbs. (63 kg)

Hopper Capacity: Over 100 lbs. (45.5 kg) of pellets

Ice Consumption Range: 0.5-7 lbs. (0.23 kg - 3.2 kg)/min. Inlet Air Connection: 1" FNPT

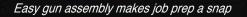
Supply Air Pressure: 70 psi - 125 psi (4.8 - 8.6 bar)

Air Consumption Range: 100 CFM - 250 CFM

Blast Pressure Range: 50 psi - 125 psi

(2.8 - 8.6 bar)

Inlet Air Temperature: 140° F (60° C) maximum





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