





Designed by engineers and field experts to meet the needs of operators and technicians, the Viking 4000 has been built to help optimize your dry ice blasting performance. Improved maneuverability, ease of use, and better airflow will help you provide the best dry ice blasting no matter the project you're working on.

The intelligent choice!

Viking 4000

ROBUST AND TOUGH

Designed by engineers and field experts with insight from operators, the Viking 4000 has been built to work effectively in most conditions. Fully pneumatic operation allows the blaster to work well in remote areas where electric power isn't accessible, and its design was created to withstand rough terrain.

IMPROVED VERSATILE AIR FLOW

The Viking 4000 was designed with improved airflow to provide the best quality in dry ice blasting aggression. Engineers have created a smooth airflow pathway to ensure robust cleaning on difficult projects, while also providing a dial to change air flow for a gentle clean when necessary. This allows the Viking 4000 to be an effective tool on a variety of cleaning jobs, adding versatility to your fleet.

EASE OF OPERATION

Other machines on the market are complicated, with detailed designs that leave them prone to failure. The Viking 4000 was designed with simplicity in mind, making it more reliable and easier to use, no matter your expertise.

DESIGNED AND BUILT IN NORTH AMERICA

Many dry ice blasting machines on the market are built for the European market – Viking is a North American team who designed and built the Viking 4000 in North America, for North American companies.

TECHNICAL DATA

- Fully pneumatic operation
- Height: 1065 mm / 42 in
- Depth: 740 mm / 29 in
- Width: 510 mm / 20 in
- Weight: 88.5 kg / 195 lbs
- Hopper Capacity: 27 kg / 60 lbs
- Pressure: From 40 to 250 PSI

WHAT'S INCLUDED

- Viking 4000 Dry Ice Blasting Machine
- Dry Ice Blasting Gun
- 25' Blast Hose
- Nozzle
- Air Supply Hose









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