



GREENER BLAST
TECHNOLOGIES

MODEL SHOWCASE



Where Does Greener Blast Fit In The World Of Surface Preparation?

Wet abrasive technology incorporates three different elements. These include: H2O, compressed air, and an aggregate of choice all working as one. The Greener Blast, Inc. method of cleaning follows NACE/SSPC, Joint Surface Preparation Wet Abrasive Blasting standards (Referenced as WAB), "Use of an abrasive slurry under pressure to achieve the specified WAB degree of cleanliness" Item 1.1 Element 3.

Process

- I. Mix abrasive and water in pressure vessel.
- II. Hydraulically pressurize vessel with pneumatic water pump.
- III. Aggregate travels through system under hydraulic pressure and into compressed air stream.
- IV. Air stream carries aggregate down the blast hose and out of the nozzle propelling it to impact a desired surface.
- V. Minimal abrasive coupled with water result in maximum efficiency. As a result, each particle travels at a much higher velocity in the blast hose, before it is compressed in the nozzle, and propelled towards the substrate. This allows for optimum cleaning rates.

Greener Blast Advantage

- Abrasive consumption: 100-250 lbs per hour
- Minimal Dust
- Versatility of jobs
- Ability to utilize numerous different abrasives
- Maximum Portability
- Unmatched 24/7 Customer Support
- All machines fully hot dipped galvanized and Powder Coated
- Blast pressure adjustable from 30 PSI - 110 PSI
- Modular manifold for easy service
- Proprietary water pump
- Made in USA



GREENER BLAST TECHNOLOGIES



1 (855) 9GO-GBTI



info@greenerblast.com



greenerblast.com



www.greenerblast.com

GBT 007 Compact



PACKAGE INCLUDES

#5 XL Performance Nozzle
50' 3/4" Blast Hose
50ft Twinline
1 Year Warranty
Deadman Switch

SPECIFICATIONS

28"L x 20"W x 52"H
Tare Weight: 357 Lbs.
Gross Weight: 574 Lbs.
Blast Pot Capacity: 0.7 cubic ft
Water Tank Capacity: 20 gallons
Air Compressor Requirements: 185 CFM+

Have questions?

☎ | (855) 9GO-GBTI

✉ info@greenerblast.com

GBT 175



PACKAGE INCLUDES

#6 XL Performance Nozzle
50' 1" Blast Hose
50ft Twinline
1 Year Warranty
Deadman Switch

SPECIFICATIONS

30"L x 23"W x 54"H
Tare Weight: 475 Lbs.
Gross Weight: 890 Lbs.
Blast Pot Capacity: 1.75 cubic ft
Water Tank Capacity: 20 gallons
Air Compressor Requirements: 185 CFM+

GBT 760



SEPCO Certified
Lifting Lugs



PACKAGE INCLUDES

50' 1-1/4" 2 Ply Lightweight Blast Hose
50' Twin Line (12 Volt Optional)
Deadman Switch
#8 XL Performance Nozzle
1 Year Warranty

SPECIFICATIONS

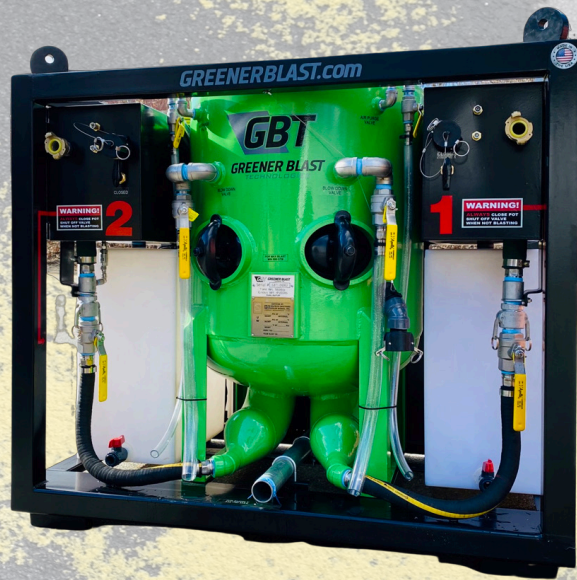
78"L x 31"W x 55"H
Tare Wt: 1,030Lbs.
Gross Wt: 2,900Lbs.
Blast Pot Capacity: 7.6 cubic ft
Water Tank Capacity: 100 gallons
Air Compressor Requirements: 375 CFM+

Have questions?

☎ | (855) 9GO-GBTI

✉ info@greenerblast.com

Dual Outlet



PACKAGE INCLUDES

- 2- 50' 1-1/4" 2 Ply Blast Hose
- 2- Twin Line (12 volt optional)
- 2- Deadman Switch
- 2- #8 XL Performance Nozzles
- 1 Year Warranty

SPECIFICATIONS

- 62"L x 48"W x 56"H
- Tare Wt.: 1,800Lbs.
- Gross Wt.: 4,500Lbs.
- Blast Pot Capacity: 12 cubic ft overall
- 2 Chambers: 5.5 cubic ft each
- Water Tank Capacity: 100 gallon total
- Air Compressor Requirements: 750 CFM+



GREENER BLAST
TECHNOLOGIES

Get in touch with
Greener Blast today



1 (855) 9GO-GBTI



info@greenerblast.com



greenerblast.com

**We are ready to help you pick the Greener Blast
machine that is just right for your company!**