

## MODEL GPX 16-65 PORTABLE BLAST CLEANING SYSTEM



The Blastrac® GPX 16-65 portable blast cleaning system is powered by a 65 h.p. gasoline or propane engine for efficient preparation of concrete and steel surfaces, and removal of paint, coatings and other contaminants. It strips, cleans and profiles simultaneously and is ideal for bridge deck repair, highway maintenance, line stripe removal, parking deck maintenance and other large jobs. The GPX 16-65 has an effective blast cleaning path of 16 inches and a travel speed of up to 200 ft./min. An on-board dust collection system controls dust and contaminants.



## FEATURES AND BENEFITS

- Cost-effective and environmentally friendly method for preparing concrete and steel surfaces
- Labor and time-saving shot blasting process strips, cleans and profiles simultaneously
- Surface is left dry and free of chemicals, airborne dust and contaminants
- Drying time and costly disposal procedures are eliminated
- Blast pattern accuracy and wide abrasive selection allow users to achieve a desired surface profile
- Excellent bonding characteristics are produced, reducing coating failures and maximizing floor life
- The recommended method of surface preparation by most coating manufacturers
- Patented paddle wheel technology
- Suitable for medium to large-sized applications



GPX 16-65DC with integrated, on-board dust collector

## SPECIFICATIONS

### GPX16-65DC

Cleaning Path:	16"
Travel Speed:	0-200 ft./min.
Motor:	65 h.p.
Fuel:	Gasoline, unleaded Propane, liquid
Fuel Capacity:	11.5 gal. gasoline 43.5 lbs. propane
Drive:	Hydrostatic transmission
Shot Valve:	Hydraulic
Seal Lift System:	Hydraulic
Ignition System:	12V DC
Dimensions:	104"L x 62"W x 66"H
Weight:	3,200 lb.

### ON-BOARD DUST COLLECTOR

CFM:	2,600
Dust Capacity:	6.5 cu. ft.
Cartridges:	6



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