



BLASTWIZARD® KWIKBLAST 200

Includes a 20m blast hose and nozzle

Formidable, efficient and effective — the Blastwizard® Kwikblast 200 is the most powerful system in the Blastwizard® Kwikblast range due to its size and ability to be used with up to a 600cfm compressor, making for effortless blasting in demanding conditions. The extra-large 230 litre vessel capacity means the Blastwizard® Kwikblast 200 can hold more blasting media, with a blasting time of up to 18 hours — ideally suited for blasting large areas on big projects.

The Blastwizard® Kwikblast 200 is used throughout the world's shipyards for large marine blasting projects on Floating, Production, Storage and Offloading vessels (FPSO's), Very Large Crude Carriers (VLCC's), Ultra Large Crude Carriers (ULCC's) and Warships. It is particularly effective for rust removal and corrosion removal, both of which are typically found on ships and boats due to their exposure to salt water and humid marine environments.

Dimensions

Height	1280mm
Width	670mm
Depth	1020mm
Unladen Weight	209kg
Laden Weight	584kg (garnet)

Specifications

Water Pressure & Flow	Standard tap pressure & flow
Water Consumption	150 – 250ml per minute
Grit Type	Standard particle blast media
Grit Consumption	0.3 – 0.8kg per minute
Blasting Time	Up to 18 hrs between refills
Air Supply	250 – 400cfm
Air Supply Hose	¾ or 2 inch
Blast Hose Size	1 or 1¼ inch
Blast Hose Max Length	up to 250m
Blasting Pressure	20 – 120psi

Blast Media

Garnet – 15 bags
Iron Silicate – 11 bags
Glass – 9 bags

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