



BLASTWIZARD® KWIKBLAST 120 ATEX

Includes a 20m blast hose and nozzle

Flexible and versatile — the Blastwizard® Kwikblast 120 ATEX offers all the capability of the Blastwizard® Kwikblast 120 with the added benefit of ATEX certification for use in explosive atmospheres. Certified to CE EX II 2G EXh IIc T4 Gb, the Blastwizard® Kwikblast 120 ATEX is approved for use in environments containing hydrogen, acetylene or gases and vapours of equivalent hazard. With a blasting time of up to 8 hours, the Blastwizard® Kwikblast 120 ATEX lends itself perfectly to both large and small projects in hazardous environments.

With a vessel capacity of 121 litres and blast media refill times of up to 8 hours, the Blastwizard® Kwikblast 120 IIC T4 lends itself perfectly to both large and small projects in hazardous environments, giving customers the flexibility to handle a wide variety of jobs safely and efficiently.

Dimensions

Height	1270mm
Width	630mm
Depth	860mm
Unladen Weight	165kg
Laden Weight	436kg (garnet)

Specifications

Water Pressure & Flow	Standard tap pressure & flow
Water Consumption	100 – 200ml per minute
Grit Type	Standard particle blast media
Grit Consumption	0.4 – 0.7kg per minute
Blasting Time	Up to 8 hrs between refills
Air Supply	175 – 400cfm
Air Supply Hose	¾ or 2 inch
Blast Hose Size	1 inch
Blast Hose Max Length	up to 250m
Blasting Pressure	20 – 120psi
ATEX Classification	CE EX II 2G EXh IIc T4 Gb

Blast Media

Garnet – 8 bags
Iron Silicate – 7 bags
Glass – 5 bags

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