

# AMPHI 2 COMPARISON

Amphi 2 vs Amphi vs Competitors B, C and D

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Features or Benefits	Favorable		Unfavorable		
	Amphiblast2	Amphiblast	Brand B	Brand C	Brand D (Slurry)
Wet Blasting Capability for Dust Suppression	Y	Y	Y	Y	Y
Dry Blasting Capable	Y	Y	Y	Y	N
Dry Abrasive Blast Pot	Y	Y	Y	Y	N
Blast Air Pressure Regulator	STD	STD	N	OPT	N
Capable of Blasting with Coarse Abrasive	Y	Y	Y	Y	N
Patented Differential Pressure Water Flow Indicator	Y	Y	N	N	N
Precise & Consistent Water Flow Control	Y	Y	N	N	N
Ultra Precise & Consistent Water Flow Control	Y	N	N	N	N
Easy to Use Rotary Mode Switching	Y	N	Y	N	N
LiveSwitch(Self-Venting) Rotary Mode Switching	Y	N	N	N	N
Set and Forget Mode Controls	Y	Y	N	N	N
Guesswork Required to Assess Water Flow	N	N	Y	Y	NA
Thorough Water and Abrasive Mixing Before Blast Nozzle Entry	Y	Y	Y	N	Y
Less Mess (Drier and Less Muddy Blasting Environment)	Y	Y	N	N	N
Spent Abrasive Dries Quickly After Blasting	Y	Y	N	N	N
Softwash Mode (Low Pressure Air + High Water Flow)	Y	Y	N	N	N
Easy Accessible Panel for Easy Service	Y	Y	N	Y	Y
Maneuverability (Balanced and Portable)	Y*	Y*	N	NA	N

\* Applicable to Mini Amphi, Amphiblast Lite, Amphiblast 2 Lite and conversion kits

\*\* Currently only available to convert standard Schmidt 3 and 6 bag