



# AMPHIBLAST 2.0 w/ LiveSwitch

Nimble yet heavyweight for all your abrasive blasting needs.

## SPECIFICATIONS

**Vessel size:** 3.5 cu. ft.

**Water tank:** 15 gallons



## Amphiblast™

The Amphiblast 2.0 is the next evolution of the Schmidt Amphiblast family of versatile and productive, wet/dry abrasive blasting systems. Amphiblast 2.0 provides all the same benefits and innovative features packaged in a smaller mobile system. The 2.0 system features the new LiveSwitch, allowing users to select any system mode easily.

The operation of the Amphiblast 2.0 is simplified with the addition of the LiveSwitch feature enabling operators to quickly dial to the desired mode of operation even during operation. Many wet/dry systems can only dial to other modes while the system is off. Switching between wet blast, dry blast, washdown, and blowoff is consistent, simple, and easy. The Amphiblast 2.0 can be purchased standard with an onboard water tank or with an option for no water tank.

## FEATURES

- Wet blast or dry blast with a single unit.
- Minimal water usage (less than 1 pint / ½ liter per minute) enables easy and precise water flow control into the wet blast airstream.
- NEW LiveSwitch to easily select between wet blast, dry blast, blowoff, and rinse using a single selector.
- LiveSwitch mode selection can be performed while the system is in operation.
- Softwash technology allows quick and easy switching to high flow water only rinse.
- Abrasive tank is "dry," so there is no need to drain water to refill it with abrasive. This creates a significantly cleaner job site and is more efficient.
- Industry-leading productivity and reliability from Schmidt abrasive blasting technology.
- Schmidt® Tervolve™ XL abrasive metering valve offers precise and repeatable control of a wide range of coarse or fine abrasives.
- Wide range of blasting pressure capabilities from 10 to 150 psi
- Increased portability.



# LiveSwitch

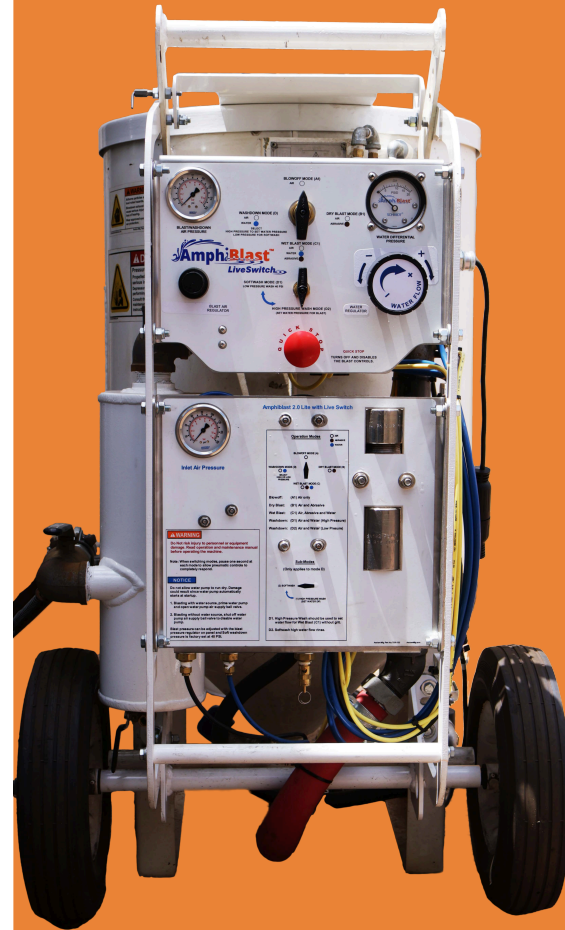
Just one switch to change blast modes.



The LiveSwitch feature gives the end user a simpler design to select system modes. The previous model required a combination of switches and buttons to change mode. Wet blast, dry blast, blowoff, and rinse can now be simply dialed in with a single selector even while the Amphiblast 2.0 is in operation.

## FEATURES

- Water blast components are easier to mount on any Schmidt small pot
- Standard Schmidt blast pots can be converted into an Amphiblast unit.



Contact your local Schmidt distributor or call Axxiom below for distributor information.