

Vaniman Sandstorm Professional I/O Micro Abrasive Sand Blaster



IMPORTANT: Read the following prior to installation

- The Sandstorm Professional I/O requires 80psi of air pressure from your compressor for the instant On/Off feature to operate properly. If lower air pressure is used, the media will leak out the handpiece tip, and the handpiece hose will fail very quickly.
- The On/Off valve located inside the cabinet (**B**) should be turned Off after each use, not just at the end of the day.
- Adjust the air regulator on top of the Sandstorm (**A**) to 20psi, as this will be a good starting point, and you can increase the pressure as needed. Great Lakes operates all of our Sandstorm machines at 20psi.
- To extend the life of the handpiece, it is highly recommended that the handpiece hose frequently be moved back and forth, and, in and out of the cabinet one inch or so, to change the position of the hose. This ensures that the hose is not getting pinched in the same place over and over again, creating wear and frequent hose replacements.
- For the handpiece hose to move in and out freely in the cabinet, the On/Off valve located inside the cabinet (**B**) must be in the Off position.

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