

AirPrep Systems

Proven to boost productivity, reduce rusting, prevent clogged blast pots, keep abrasives free-flowing

A product of Axxiom Manufacturing, Inc.

Behind insufficient air supply, moisture is the second largest enemy to blasting productivity. Wet air causes flash rusting, clogs blast pots with damp abrasives, damages control valves and reduces blasting productivity. Blasting operations that simply add a Schmidt® AirPrep System have documented increased production of 12 to 15%.

Schmidt AirPrep Systems stand alone in the industry: they are manufactured to provide the highest levels of air treating capability with extremely low pressure drop. Available in your choice of aftercoolers or air dryers.

AirPrep Systems Feature:

- Compact, vertical air flow design to improve efficiency
- Pneumatic fan motor. Includes filter, regulator, lubricator and muffler (electric fan available)
- Protective bar grating
- Portable or stationary units
- Easy transport. Skid mounted (excludes portable options) with forklift pockets and full load lifting eyes

Aftercoolers

- High performance systems
- Inlet prefilter removes oil, debris and contaminants

Air Dryers

- Maximum performance systems for maximum air treatment
- Ideal for high humidity environments or when moisture removal is critical
- Multistep filtration: inlet filter captures debris, outlet filter screens errant small particles
- Built to last—hot-dipped galvanized to prevent internal rusting



750 CFM Air Dryer (ADS)

