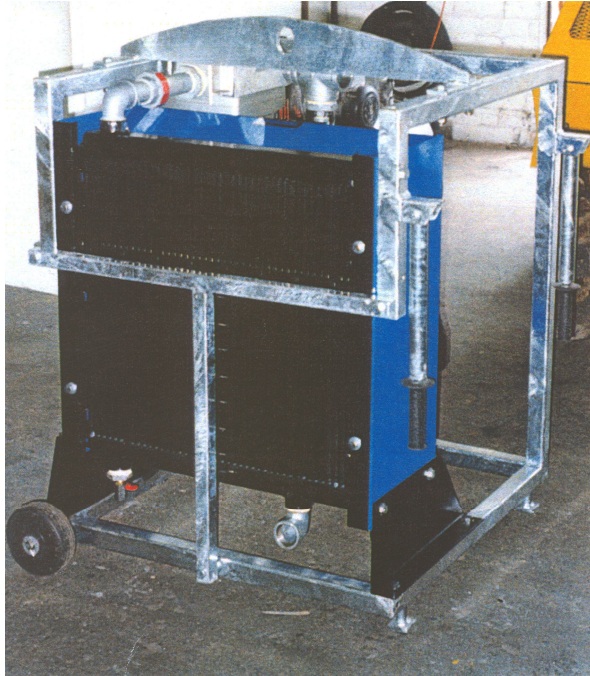


Portable Compressed Air After-cooler for Abrasive Blasting



Model Shown: AC450 CFM Size 900x800x700

FEATURES

- Designed to remove 100% condensate
- Compact and lightweight
- Robust
- Air driven fan motor
- No electricity required
- Custom built – Portable frame
- Skid mounted – Trailer mounted
- Sub-micron water/oil filter

Optional Features

- Breathing filtration with carbon monoxide removal
- Unique pre-cooler/re-heater module
- Water cooled version
- Oil/water separator to clean up discharge from the cooler
- Single tower desiccant dryers.

These drying systems are designed to remove troublesome condensate and oil from your compressed air. Sizes range from 150 CFM to 2000 CFM. The maximum inlet temperature is +150°C, minimum outlet temperature +5°C above ambient. Maximum operating pressure is 150 PSI. The coolers are available in portable frame, skid or trailer mounted options including sub-micron filter.

Optional Extras

- The unique pre-cooler/re-heater modules designed to increase the dewpoint differential to assure that no moisture condenses in your compressed air.
- Breathing air filters with carbon monoxide monitoring and/or removal.
- Environmental oil/water separators to clean up discharge from the cooler desiccant dryers.