

HEATPRO®

Vortex Air Cooling Vest

The HEATPRO® Air Cooled Vest is produced for work, repairs, and maintenance in extreme hot environments like the glass, ceramic, iron, and steel industries. Comfort is provided by cool air flowing through channels within the fabric layers. By working with 5-6 bar pressure, the HEATPRO® Air Cooled vest keeps you cool, eliminates heat stress, provides comfort, and saves energy while working.

Applications:

- Foundry, boiler house
- Steel production, Glass production industries
- Cement, Forging industries
- Welding applications
- Dyeing furnaces, Mining Industries
- Clearing for harmful material
- Kiln Entry purposes

Advantages & Features:

- Air Powered: Works by air (5-6 bar pressure), not electricity.
- Easy to Use: Small, light, and can be carried easily.
- Adjustable: Temperature level can be adjustable.
- Durable Materials: Made of stainless steel and metal parts. Does NOT contain moving parts or cheap plastic pieces.
- Economical: Low cost.

Vortex Cooling System

- Requires compressed air to operate.

