

HAPO CHAMBER

HAPO chamber is a life saving device that provides emergency treatment to HAPO (High Altitude Pulmonary Oedema), a condition characterized by breathlessness, tachycardia, tachypnoea, mild fever and cough, beside blood-stained sputum & accumulation of fluids in lungs. HAPO is rapidly fatal if not attended immediately. It works on the principle of increasing the atmospheric pressure around the patient thereby simulating descent in altitude by about 6,000-8,000 ft AMSL in a controlled manner.

Salient features:

- Made from light weight double texture neoprene coated nylon fabric
- Has provision for controlled escape of carbon dioxide
- Pressure sensor for cut in and cut off
- Provided with pressure relief safety valve
- Provided with Transparent polycarbonate sheet
- Provided with wiper mechanism for clarity
- Heavy Duty Air and Water proof zipper
- Provided with light weight Carry rods
- Provided with foot pump

