



HP DXE Power Inverter Heat Pump

Air Curtain System



Air Conditioning | Heating
Ventilation | Controls

In collaboration with Thermoscreens®, Mitsubishi Electric have developed a new range of air curtains that can be connected to our Power Inverter heat pumps, as opposed to the more traditional direct electric method associated with air curtains.

Key Features

- Reduced CO₂ emissions (up to 67%)
- Reduced running costs (up to 67%)
- 2.5 year payback period against equivalent electric system
- Inverter technology (does not waste energy)
- Range of different sizes to suit every application
- Allows open door policy in retail outlets whilst being energy efficient
- Clean environment - protection from dust, fumes etc
- Comfortable climate for customers
- Easy to install and maintain
- New centrifugal fan
- New weather compensation option for further energy efficiency
- Eligible for ECA

