greenpad



\bigcirc WHAT IS GREENPAD?

The Greenpad which is the most basic part of evaporative cooling is kept wet continuosly by providing water circulation. Hot and dry air passas through the wet pad with a fan. Heat transfer became between air and water during this transition. Cool and humid air is given where it is wanted to be cooled.



7090 tipi Greenpad 5090 tipi Greenpad



USAGE AREAS

- Greenhouse
- Animal Farms
- Textile Factories
- Carpet Factories
- Glass Production Facilities
- Power Stations

- Ovens
- Storehouses
- Swimming Pools
- Indoor Sports Facilities
- Industrial Kitchens



Greenpad Heat Exchanger

Standart Height H: 1500 - 2000 mm

Standart Weight W: 600 mm

Standart Depth D: 100 - 150 mm



Water Dispanser Pad

Standart Height A: 30 mm

Standart Weight B: 600 mm

Standart Depth D: 100 - 150 mm