

Destratification fans type DST

This destratificator prevents accumulation of the warm air in the upper zones of the room. Fan sucks the warm air and forces its flow into the zone occupied by the people. This solution reduces heat losses through the ceiling and results in faster heating of the building.

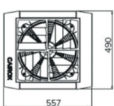
Application

- High buildings: industrial buildings, warehouses, supermarkets
- Poorly insulated roofs
- Only for indoor installation
- Only in spaces without explosion hazards

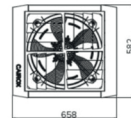
Specifications

- Modern design
- Axial fan with 3 speeds
- Light and durable casing, made of galvanized steel and expanded polypropylene
- 4 sections of adjustable air blades enable any direction of the air stream
- Built-in thermostat
- Equipped with brackets in the corners, which make it easy to suspend the unit from the ceiling and levelling the unit, using threaded rods, type **THA**

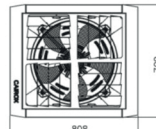
DST 2500



DST 5200



DST 7200



Range

