## **Opera**



## Range:

An extensive range of over 4,500 models

## Range of use:

Capacity: up to 1100 kW

#### Use:

This Dry cooler cools fluids and generators or provides free cooling for commercial, industrial, and healthcare applications. Designed for outdoor installation. May be used to replace a cooling tower.

### Description:

- •1 to 14 fans
- •Galvanised steel casing finished with RAL 7035 (light grey) polyester coating on both sides
- Each fan motor assembly is individually partitioned
- •Several propeller diameters available up to 910 mm
- •Several rotation speeds available: 300 to 900 rpm
- Hydraulic connections: 304L stainless steel lap-joint flanges
- Many options and variations







# **Opera**





- •Clean technology; avoids risk of Legionella
- Compact
- Reduced electricity consumption
- Quiet
- Attractive design
- Easy installation
- Simplified maintenance
- •Excellent salt-spray and ageing resistance of casing Ideal replacement for cooling towers
- Many options.







