

AIR-WATER COOLING SYSTEM

The gas and lubricating oil cooling is achieved by means of water by the electric pump that feeds the gas-water heat exchangers installed on the compressor skid. The water is cooled (in a closed loop circuit) by an aircooler.

The aircooler can be equipped with Eex-d electric motor for installation in hazardous area.



COMPLETE WITH:

- Air-water cooler with fans
- Electric water pump
- Water tank
- Pressure indicator

RATED POWER (kW)	FAN N° / Φ (mm)	FAN POWER (kW)	PUMP POWER (kW)	DIMENSIONS (mm)
22 ÷ 30	2x500	0,8	0,75	1900 x 898 x h:846
37 ÷ 45	3x500	2,16	0,75	2800 x 898 x h:846
55 ÷ 90	2x800	3,6	1,85	3955 x 1527 x h:1612
110 ÷ 160	3x800	5,4	1,85	5705 x 1527 x h:1612
200	4x800	14,4	4	3270 x 2470 x h:2210
250 ÷ 315	6x800	10,8	4	4580 x 2470 x h:2210
355 ÷ 400	8x800	14,4	4	4580 x 2470 x h:2210

Rated power referred to the working temperature: 40°C