

The lowest air inlet temperature for air-cooled generators

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What is the difference between least and lowest? Websites announce as "Lowest prices", but not "least". Least is the superlative degree. low > lower > least ?

The lowest-ranking person in society might be a serf:- a person in a condition of servitude, required to render services to a lord, commonly attached to the lord's land and transferred ...

For totally enclosed water-air cooled machines, the cooling air temperature is that of the air leaving the coolers. On machines designed for cooling water from 50 to 30 C -the temperature ...

Cooling systems are designed to provide adequate cooling for full load operation at a specified ambient air temperature typically between 40C (104F) and 50C (122F).

Totally Enclosed Air-to-Air Cooled TEAAC (CACA) Cooling air supplied by shaft-mounted fan or separate blowers. 50 to 100 CFM per kW of losses. Oversized for a typical 20 C rise over ...

When specing a generator set with an enclosure for use in a hot climate, outside air temperature defines the ambient capability. Site conditions, including altitude and relative humidity, will cause the ambient ...

As a starting point, if the ductwork at both inlet and outlet is only some 1.5m long [at each end], then the cross sectional area of the inside of the ductwork should be twice the area that is designed at the ...

I am struggling with deciding between "less" or "lower". For example I have the three sentences: Method A leads, on average, to 50 kWh less/lower surplus energy per day. The results ...

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