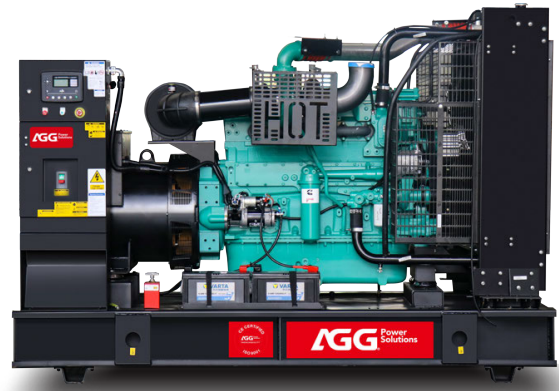


C700D5 | INDUSTRIAL RANGE POWERED BY CUMMINS



POWER DEFINITION

PRP: Prime Power is available for an unlimited number of annual operating hours in variable load applications, in accordance with ISO 8528-1.

ESP: The standby power rating is applicable for supplying emergency power in variable load applications in accordance with ISO 8528-1. Overload is not allowed.

TERMS OF USE

According to the standard, the nominal power assigned by the genset is given for 25 °C Air Inlet Temperature, of a barometric pressure of 100 kPa (100 m A.S.L.), and 30 % relative humidity. For particular conditions in your installation, refer to the derating table.

TERMS OF USE

For the generating sets used indoors, where the acoustic pressure levels depend on the installation conditions, it is not possible to specify the ambient noise level in the exploitation and maintenance instructions.

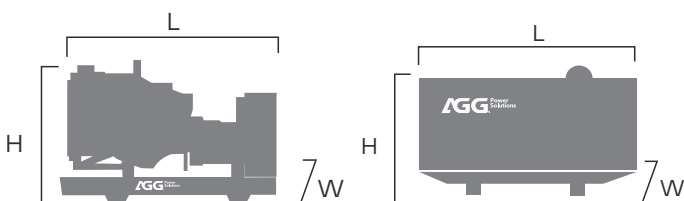
You will also find in our exploitation and maintenance instructions a warning concerning the air noise dangers and the need to implement appropriate preventive measures.

| SERVICE | | PRP | EPS |
|-----------------------|---------|-------------------|-----|
| POWER | kVA | 636 | 700 |
| POWER | kW | 509 | 560 |
| RATED SPEED | r.p.m | 1500 | |
| STANDARD VOLTAGE | V | 400/230 | |
| AVAILABLE VOLTAGES | V | 380/220 · 415/240 | |
| RATED AT POWER FACTOR | Cos Phi | 0,8 | |

Generator Specification



Weight And Dimensions



| Dimension | | Open | Silent |
|------------|----|------|--------|
| Length(L) | mm | 3775 | 5812 |
| Height(H) | mm | 1494 | 2090 |
| Width(W) | mm | 2383 | 2520 |
| Net Weight | Kg | 5674 | 9780 |
| Fuel Tank | L | 600 | 1000 |



