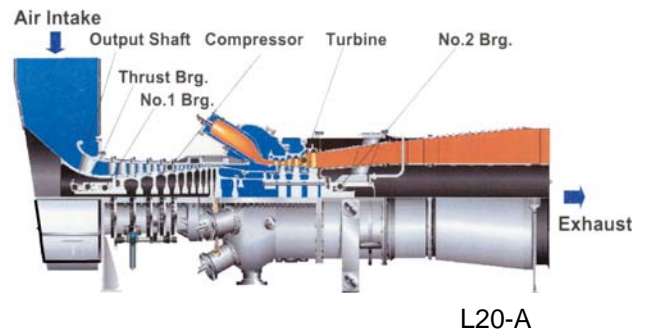


Gas Turbine Generator Set GPB180D

Gas Turbine Type L20-A

Electrical power	18.420 kW
Fuel input	53.899 kW
Efficiency	34,2 %
Exhaust gas mass flow	59,81 kg/s
Exhaust gas temperature	542 °C
Generator Voltage	10,5 kV
Steam mass flow 8 bar(g) saturated	37,0 t/h
Fuel type	Natural Gas
Emissions	NOx 15ppm / CO 25ppm

Performance at ISO-conditions without any losses



GPB180D



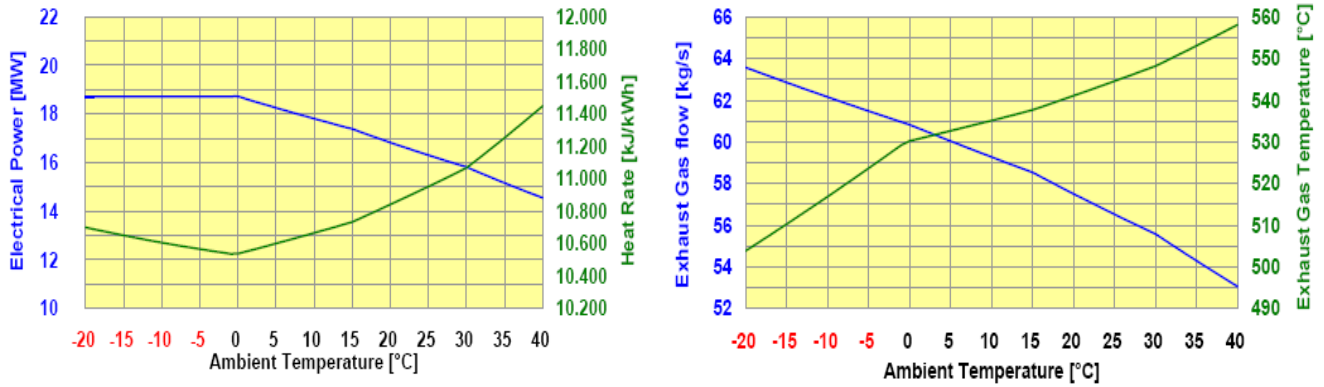
KAWASAKI Gas Turbine Europe GmbH
 Nehringstrasse 15
 61352 Bad Homburg / Germany

Phone+ 49 (0) 6172-73 63-0
 Fax + 49 (0) 6172-73 63-55
 eMail info@kge-gmbh.com

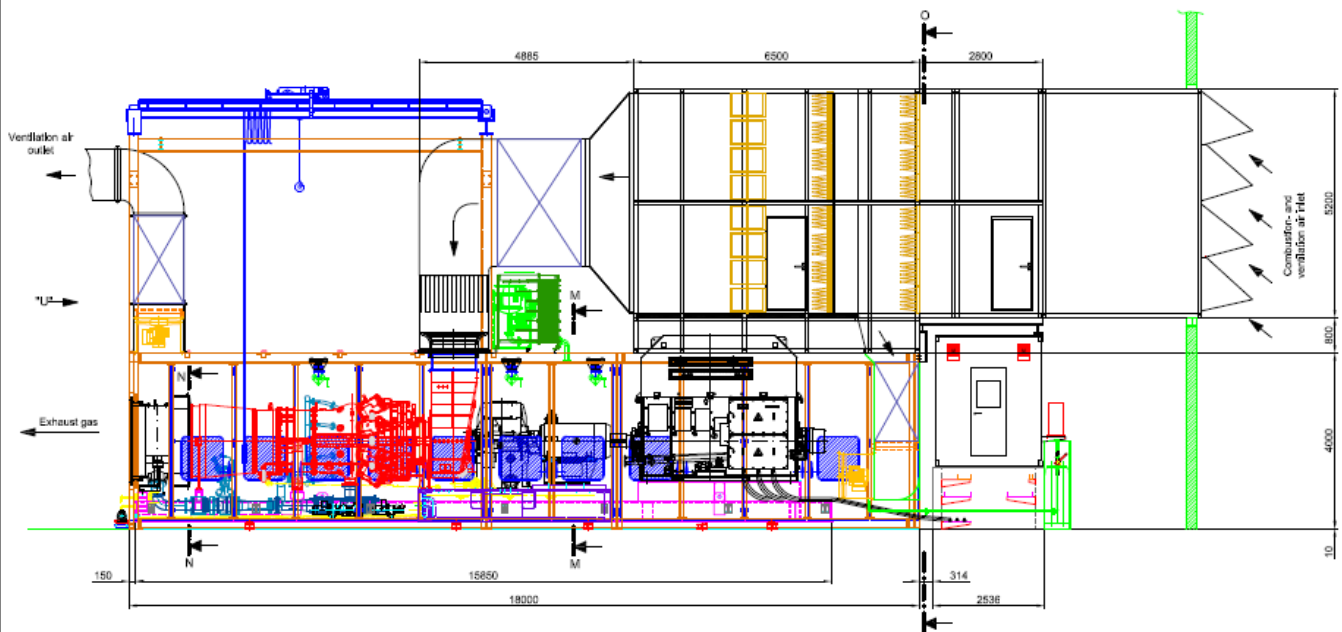
Get Reliable Eco-friendly Energy Now

www.kawasaki-gasturbine.de

Performance Diagrams at standard conditions:



Typical Layout drawing for outdoor installation:



KAWASAKI Gas Turbine Europe GmbH
 Nehringstrasse 15
 61352 Bad Homburg / Germany

Phone+ 49 (0) 6172-73 63-0
 Fax + 49 (0) 6172-73 63-55
 eMail info@kge-gmbh.com

Get Reliable Eco-friendly Energy Now

www.kawasaki-gasturbine.de