



QSK95

Case studies



SASKTEL DATA CENTER, CANADA

A C3250 D6e generator set provides 3,250 kW of standby power to the leading Canadian telecom provider data center. The combination of Cummins Western Canada's expertise and the reliability of Cummins generators gave SaskTel the confidence that the QSK95 generator set would provide maximum reliability.



SAUDI ELECTRIC COMPANY, SAUDI ARABIA

Including the newly installed QSK95 series, the power plant powering the entire township of Turbah has 72 Cummins generator sets providing a total capacity of 90.25 MW.



CLOUDBREAK MINE, AUSTRALIA

The C3500 D5 provides 3125 kVA of reliable prime power in one of the harshest environments to man and machine. The Pilbara region is not only dry and dusty, ambient temperatures can soar up to 50 deg Celsius.

STANDBY

3650-3750 kVA (50Hz)
3000-3500 kW (60Hz)



DCC

3125-3350 kVA (50 Hz)
2750-3000 kW (60Hz)



PRIME

3125-3350 kVA (50Hz)
2750-3000 kW (60Hz)



CONTINUOUS

2750-3000 kVA (50Hz)
2500-2750 kW (60Hz)



Designed for a wide range of applications

- Commercial Properties
- Healthcare
- Water
- Data Center
- Manufacturing
- Infrastructure
- Agriculture
- Utility
- Oil & Gas
- Government
- Defence
- Mining