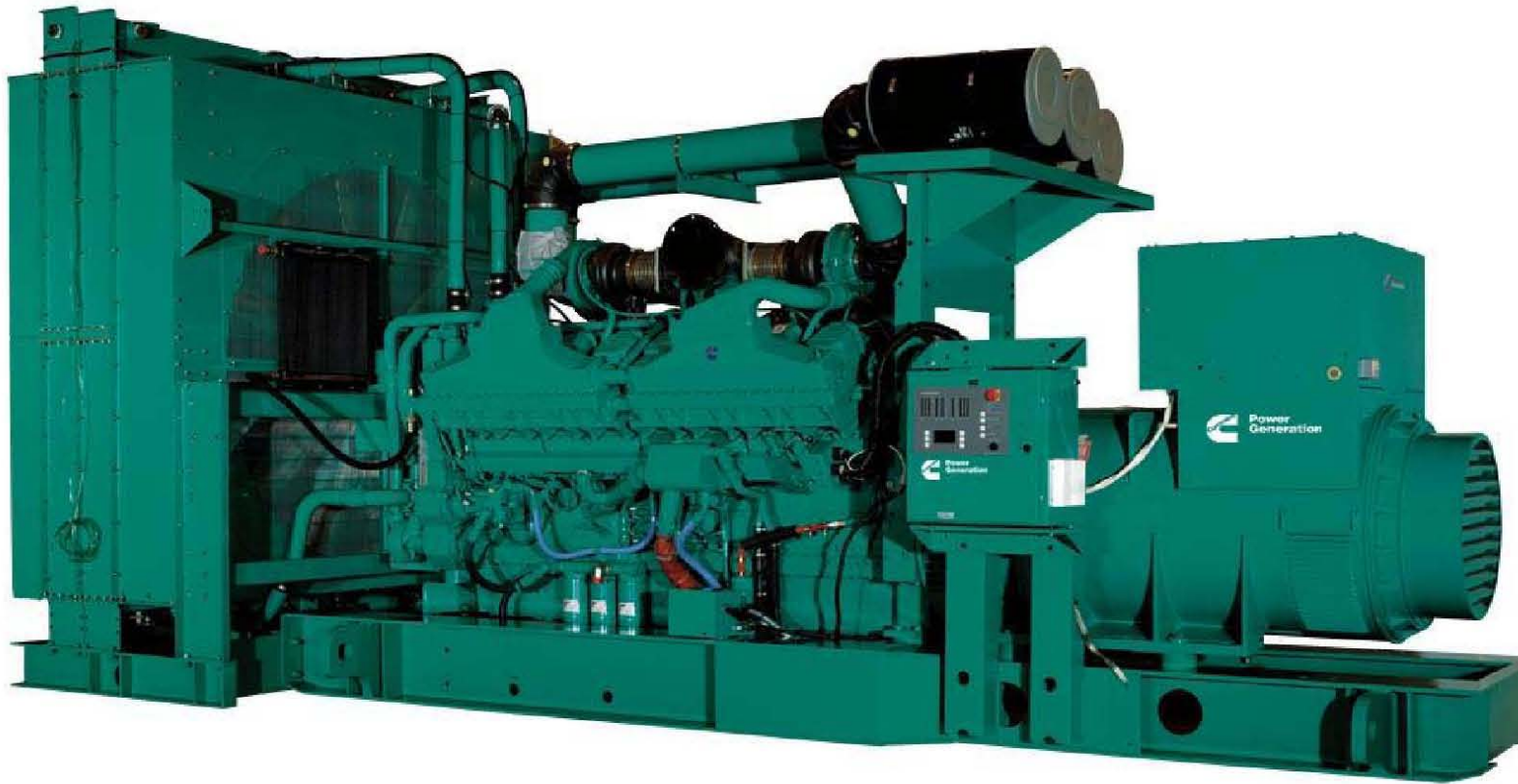




CUMMINS UK

High Horse Power Specifications



CUk Default Specifications

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C700 D5, 706kVA Standby, 640kVA Prime, VTA28G5, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

VTA28G5
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

HC5F, 12 Leads, 50 Hz, 190 - 208V and 380 - 416V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C825 D5A, 825kVA Standby, 750kVA Prime, VTA28G6, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

VTA28G6
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

HC6G, 12 Leads, 50 Hz, 190 - 220V and 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C825 D5, 825kVA Standby, 750kVA Prime, QSK23G3, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QSK23G3
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

Set Of Standard Spring Mounts

Main Generator

HC6G, 6 Leads, 50 Hz, 380 - 440V, 163C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : End Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C900 D5, 900kVA Standby, 820kVA Prime, QSK23G3, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QSK23G3
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

Set Of Standard Spring Mounts

Main Generator

HC6H, 6 Leads, 50 Hz, 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : End Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C1000 D5, 1041kVA Standby, 939kVA Prime, QST30G3, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QST30G3
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

HC6J, 12 Leads, 50 Hz, 190 - 220V and 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C1100 D5, 1110kVA Standby, 1000kVA Prime, QST30G4, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QST30G4
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

HC6K, 12 Leads, 50 Hz, 190 - 220V and 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C1100 D5B, 1132kVA Standby, 1029kVA Prime, KTA38G5, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

KTA38G5
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

HC6K, 12 Leads, 50 Hz, 190 - 220V and 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover - Shipping

C1400 D5, 1400kVA Standby, 1250kVA Prime, KTA50G3, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

KTA50G3
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

P7LVB, 6 Leads, 50 Hz, 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : End Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C1675 D5, 1675kVA Standby, 1400kVA Prime, KTA50G8, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

KTA50G8
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

P7LVD, 6 Leads, 50 Hz, 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : End Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C1675 D5A, 1675kVA Standby, 1500kVA Prime, KTA50Gs8, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

KTA50Gs8
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 240V

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

P7LVD, 6 Leads, 50 Hz, 380 - 440V, 150C, Emergency Standby Power (ESP)
Main Generator Heater : 240V

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Genset Mounted
Engine Coolant Mixture : 25% Antifreeze, 75% Water

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Bottom Entry

Control System Options

PowerCommand Control 3100 - Paralleling
Control Panel Mounting (Viewed From Generator End) : End Facing
Control Language : English
Operation Mode : Stand Alone
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C2000 D5, 2063kVA Standby, 1875kVA Prime, QSK60G3, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QSK60G3
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

Set Of Standard Spring Mounts

Main Generator

P7LVF, 6 Leads, 50 Hz, 380 - 440V, 150C, Emergency Standby Power (ESP)
Generator Accessories
Voltage Regulator - PMG
Main Generator Heater : 240V
Generator Output Terminals : 1 Hole Lug

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Shipped Loose

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Top or Bottom Entry

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Paralleling Options : None Supplied
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover - Shipping

C2250 D5, 2250kVA Standby, 2000kVA Prime, QSK60G4, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QSK60G4
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

Set Of Standard Spring Mounts

Main Generator

P7LVG, 6 Leads, 50 Hz, 400 - 440V, 150C, Emergency Standby Power (ESP)
Generator Accessories
Voltage Regulator - PMG
Main Generator Heater : 240V
Generator Output Terminals : 1 Hole Lug

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Shipped Loose

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : Supplied
Cable Entrance Box Location : Right
Cable Entry Position : Set Mounted - Top or Bottom Entry

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Paralleling Options : None Supplied
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Shutdown - Audible Alarm
Shutdown - Low Coolant Level
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover - Shipping

C2500 D5A, 2500kVA Standby, 2250kVA Prime, QSK60G8, Diesel, Open

Emergency Standby Power (ESP)
Emissions Level : TAL 4g
Local Codes and/or Regulation : CE
Output Voltage : 400/230, 3 Phase, Wye, 4 Wire

Engine

QSK60G8
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

P80LVR, 6 Leads, 50 Hz, 400 - 416V, 150C, Emergency Standby Power (ESP)
Generator Accessories
Voltage Regulator - PMG
Main Generator Heater : 110 / 240V
Generator Output Terminals : 1 Hole Lug

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Shipped Loose

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : None Supplied

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Paralleling Options : None Supplied
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover – Shipping

C2000 D5, 2063kVA Standby, 1875kVA Prime, QSK60G3, Diesel, Open - HV

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 11,000/6,350, 3 Phase, Wye, 4Wire

Engine

QSK60G3
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

Set Of Standard Spring Mounts

Main Generator

P80HVR, 6 Leads, 50 Hz, 11,000V, 125C, Emergency Standby Power (ESP)
Generator Accessories
Stator Winding Temp. Sensors - 2 RTD's Per Phase
Voltage Regulator - PMG
Main Generator Heater : 110 / 240V
Generator Output Terminals : Standard Configuration

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Shipped Loose

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : None Supplied

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Paralleling Options : None Supplied
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Shutdown - Audible Alarm
Shutdown - Low Coolant Level
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover - Shipping

C2250 D5, 2250kVA Standby, 2000kVA Prime, QSK60G4, Diesel, Open - HV

Emergency Standby Power (ESP)
Emissions Level : No Certification
Local Codes and/or Regulation : CE
Output Voltage : 11,000/6,350, 3 Phase, Wye, 4Wire

Engine

QSK60G4
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

Set Of Standard Spring Mounts

Main Generator

P80HVS, 6 Leads, 50 Hz, 11,000V, 125C, Emergency Standby Power (ESP)
Generator Accessories
Stator Winding Temp. Sensors - 2 RTD's Per Phase
Voltage Regulator - PMG
Main Generator Heater : 110 / 240V
Generator Output Terminals : Standard Configuration

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Shipped Loose

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : None Supplied

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Paralleling Options : None Supplied
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Shutdown - Audible Alarm
Shutdown - Low Coolant Level
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover - Shipping

C2500 D5A, 2500kVA Standby, 2250kVA Prime, QSK60G8, Diesel, Open - HV

Emergency Standby Power (ESP)
Emissions Level : TAL 4g
Local Codes and/or Regulation : CE
Output Voltage : 11,000/6,350, 3 Phase, Wye, 4Wire

Engine

QSK60G8
Engine Air Cleaner - Duty Rating : Normal Duty
Engine Coolant Heater : 208/240/480V - Minimum 4C (40F) Ambient Temperature Applications

Sub-Base Anti-Vibration Mounts

None Supplied

Main Generator

P80HVS, 6 Leads, 50 Hz, 11,000V, 125C, Emergency Standby Power (ESP)
Generator Accessories
Stator Winding Temp. Sensors - 2 RTD's Per Phase
Voltage Regulator - PMG
Main Generator Heater : 110 / 240V
Generator Output Terminals : Standard Configuration

Exhaust System

Silencer Grade : None Supplied
Exhaust System Accessories : Bellows, System Fixing Kit

Cooling System

Genset Mounted Radiator, 40C / 104F, Shipped Loose

Primary Electrical Isolation Device

None Supplied

Entrance Box / Terminal Housing

Cable Entrance Box Required : None Supplied

Control System Options

PowerCommand Control 3201
Control Panel Mounting (Viewed From Generator End) : Left Facing
Control Language : English
Operation Mode : Paralleling Utility - Multiple Gensets
Paralleling Options : None Supplied
Power Transfer : Soft Closed Transition
Key Switch
Warning - Low Battery Voltage
Shutdown - Low Coolant Level
Meters - AC Output Analog
Display - Control Graphical
Control Cabinet Heater : None Supplied

Battery Charger

Stand Alone / Wall Mountable, 5A, 240V

Starting Batteries

Lead Acid Batteries - Dry Charged

Fuel Tank

None Supplied
Fuel Tank Accessories
Fuel Level Alarms : None Supplied

Genset Testing

Genset Testing : Standard Factory Test
Test Records : Certified Test

Warranty

2 Year Standby

Literature Language

English

Packing

Cover - Shipping

CUMMINS UK



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