

Data sheet

GENERATOR 20 kVA

IDEAL USAGE

Projects that require efficient and reliable temporary power, including industrial locations.

APPLICATIONS

- Temporary Power supply for projects for which connecting to an electricity grid isn't available, such as temporary accommodations and construction or other remote sites.
- Backup or bypass power supply during (maintenance) works in order to keep (industrial) equipment operational
- Additional power for (seasonal) increases in demand
- Standalone power supply for secondary processes



ENGINE

| | |
|------------------------|-----------------|
| Power | 20 kVA |
| Voltage | 230/400 V 50 Hz |
| Manufacturer and Model | Gesan DPR 20 |
| Emission Standard | Euro Stage IIIA |

WEIGHT AND DIMENSIONS

| | |
|--------------------|---------|
| Length | 1860 mm |
| Width | 840 mm |
| Height | 1230 mm |
| Weight | 748 kg |
| Capacity Fuel Tank | 50 L |

TYPICAL SOUND PRESSURE

| | |
|-----------|--------|
| LpA (7 m) | 60 dBA |
|-----------|--------|

FUEL CONSUMPTION

| | |
|----------------|-------|
| 75% Load Prime | 4 L/h |
|----------------|-------|

AUTONOMY

| | |
|----------------|----------|
| 75% Load Prime | 12 hours |
|----------------|----------|