HYBRID GENERATOR

- A GREENER ALTERNATIVE TO DIESEL GENERATORS



Reduce diesel, noise, and CO₂ – with one solution

Less diesel, less noise

The hybrid generator produces electricity using diesel – but instead of running constantly, the energy is stored in a battery, which supplies power when needed.

This means significantly lower fuel consumption, less noise, and fewer operating hours for the engine.

Reduce your carbon footprint

With a hybrid generator, you can reduce diesel consumption by up to 80% and thus significantly cut CO_2 emissions.

It is ideal for powering site huts, electric charging stations, or other equipment—even in places where the power grid is not normally available.

Power - wherever you are

The hybrid generator is portable and designed for operation in remote or temporary locations, such as fields, forests, and highway projects.

It provides you with stable power, regardless of the distance to the nearest power connection.

TECHNICAL ADVANTAGES

- Reduces diesel consumption by up to 80%

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- Lower CO₂ emissions
- Noise-free operation when running on battery power
- Stage V-approved engine
- 350-700 L diesel tank for longer operating time
- Replaces conventional generators from 0–60 kVA (depending on load)

READ MORE ABOUT THE DIFFERENT
MODELS ON PAGE 2

MAIN NUMBER72 11 29 00VIBY SJ.72 11 29 00GLOSTRUP72 11 29 01MIDDELFART72 11 29 02RØDBY72 11 29 03AARHUS72 11 29 04





STANDARD HYBRID GENERATOR



Peak power: 60 kWh

Inverter nominal: 30 kVA

Charge power: 35 kVA

Machine lenght including trailer: 400 cm

Width: 200 cm Height: 170 cm

Weight including trailer: 2050 kg

Trailer legal total weight - road: 2400 kg

Diesel tank: 350 L

Power Distribution Board: 230 v, 400 v, 16-32-63 amp

PLUS HYBRID GENERATOR



Peak power: 75 kWh

Inverter nominal: 45 kVA Charge power: 35 kVA

Machine lenght including trailer: 400 cm

Width: 200 cm Height: 170 cm

Weight including trailer: 2100 kg

Trailer legal total weight - road: 2400 kg

Diesel tank: 350 L

Power Distribution Board: 230 v, 400 v, 16-32-63 amp

>> THE HYBRID GENERATOR IS ALSO AVAILABLE IN A 700 L MODEL <<



