



AGT 8503 RaSB THREE PHASE GENSET



ALTERNATOR

Type:
Max. power:
Cos ϕ :

MECC ALTE

synchronous, three phase, with brushes
8.0 kVA (3~) / 5.0 kVA (1~)
0.8 (3~) / 1 (1~)

ENGINE

Type:
Model:
Displacement:
Max. power:
Piston stroke x diameter:
Compression ratio:
Fuel:
Starting system:
Consumption:

RATO

OHV, 1 cylinder, 4 stroke, air cooled
R420
420 cm³
15.0 HP
90mm X 66mm
8.5 : 1
unleaded gasoline
recoil
313 g/kWh



GEN-SET

| | |
|---------------------|-----------------------------|
| Voltage: | 400 V (3~) / 230 V (1~) |
| Frequency: | 50 Hz |
| Max. output: | 8.0 kVA (3~) / 5.0 kVA (1~) |
| Speed: | 3.000 rpm |
| Fuel tank capacity: | 6.5 l |
| Dimensions: | 765x548x568 mm(L x l x h) |
| Protection: | IP23 |
| Weight: | 79 kg |

Standard equipment:

1 single phase 16 A schu-ko socket
1 three phase 16 A CEE type socket
Thermal contact breaker
Oil level sensor
Operating hours counter

Optional:

Wheels and handle system