



Power generator **F 8000 TE**

Nr art. 35586

Characteristic

- Low level of THD $\leq 6\%$
- Shortcut starting current 300 %
- Alternator insulation class H
- Alternator protection IP 23
- Autonomy (at 75 % load) 15,5h

Technical parameters

| | |
|----------------------------|--|
| Frequency | 50 Hz |
| Voltage | 400 / 230 V |
| Power 3~ max / nom. | 7,7 kVA / 7,0 kVA (cos ϕ 0,8) |
| Prime current 3~ | 10,1 A |
| Power 1~ max / nom. | 4,4 kW / 4,0 kW |
| Prime current 1~ | 17,4 A |

| | |
|------------------------|---------------------|
| Engine | Rato |
| Model | R 420 |
| Capacity | 420 cm ³ |
| Cooling | Air |
| Cylinder | 1 |
| Stroke | 4 |
| Oil volume | 1,1 L |
| Starting system | Manual + electric |
| Fuel | Petrol |
| Fuel tank | 45 L |
| Consumption (load 75%) | 2,9L / h |
| Noise level Lwa | 99 dB(A) |

| | |
|--------|--------|
| Weight | 93 kg |
| Length | 790 mm |
| Width | 580 mm |
| Height | 650 mm |

Standard equipment

- Socket 400 V 16 A
- Socket 230 V 16 A
- Overload protection
- Oil level sensor
- Silencer with exhaust adapter
- Battery

Optional and service equipment

- Exhaust hose Nr art. 15876
- Hourmeter Nr art. 23300
- Transportation set Nr art. 34995
- Service kit
(air filter, spark plug, engine oil) Nr art. 35447

Norms and Directives

- **2006/42/WE**
Machinery Directive
- **2014/35/UE**
Low Voltage Directive
- **2014/30/UE**
EC Directive



ETOP
creat să reziste

Republica Moldova, MD-2023
mun. Chişinău, str. Uzinelor 90
+ /373/ 67 707 707
office@etop.md
www.etop.md