



MOSA GE 495SSX Generator Set 500KVA 400V AVR STATIONARY USE

Product price:

53,764.76 € tax excluded

Product description:

MOSA GE 495SSX 500KVA 400V Generator Set STATIONARY USE

MOSA GE 495SSX 500KVA 400V Generator Set: Power and reliability for your energy needs

The MOSA GE 495SSX is a three-phase generator set, designed to ensure reliable and continuous power supply in various industrial and commercial applications. With a maximum standby power of 500 kVA and a voltage of 400 V, this generator is capable of meeting the energy needs of a wide range of systems.

Main features:

Engine with the lowest fuel consumption in its category

- Electronic engine speed regulator
- Alternator with electronic voltage regulator (AVR)
- Four-pole circuit breaker
- Sealed base to contain any leaks of fluids present in the engine, avoiding environmental pollution
- Oil extraction pump Fuel pre-filter with water separator Low radiator fluid level sensor
- Battery disconnect switch
- Large access doors for easy maintenance (replacement of air, oil, fuel filters)
- Two central lifting hooks Control panel with digital control unit in Automatic or Manual version
- Ready for a wide range of setups
- Complies with CE directives

Technical Features:

Stand-by three-phase power: 500 kVA (400 kW)

Voltage: 400 V



PRP three-phase power: 450 kVA (360 kW) COP three-phase power: 350 kVA (280 kW)

Frequency: 50 Hz Tank capacity: 580 lt.

Autonomy (75% of PRP): 8.8 h

Acoustic power LwA (pressure LpA): 99 dB(A) (74 dB(A) @ 7 m)

Dry weight: 4445 kg kg

Dimensions (LxWxH): 4100x1520x2180 mm

Engine: SCANIA DC13 072A 02-13

Cylinders: 6 in-line

Displacement: 12,700 cm3

Engine rpm: 1,500

Engine: SCANIA DC13 072A 02-13

Alternator: SYNCHRONOUS, THREE-PHASE, SELF-EXCITED, SELF-REGULATED,

BRUSHLESS

If you are looking for a product with similar features CLICK HERE.

Si prega sempre di consultare la scheda tecnica rilasciata dal costruttore.

La manel service non si assume la resposabilità per eventuali modifiche apportate dal produttore.

Product features:

Phase: Three phase

Maximum power three phase (KW): 400 Continuous power three phase (KW): 360 Maximum power three phase (KVA): 500 Continuous power three phase (KVA): 450

Frequency (Hz): 50

Engine: SCANIA DC13 072A 02-13 Emissions Regulations: Stationary Use

Engine rpm (rpm): 1500 Speed governor: Electronic

Alternator: SYNCHRONOUS, THREE-PHASE, SELF-EXCITED, SELF-REGULATED,

BRUSHLESS

Tank capacity (L): 580

Product dimensions (mm): 4100x1520x2180 Running time (h): 8.8 at 75% of the load Acoustic pressure: 99 dB(A) (74 dB(A) @ 7m

Voltage regulator: AVR

Weight (Kg): 4445



Voltaggio: 400volt

