



LINZ G-TS16C PTO UNIT 16KVA

Reference: LINZ G-TS16C

LINZ G-TS16C 16KVA PTO shaft generator

LINZ G-TS16C 16KVA single-three phase PTO shaft generator with 430rpm tractor connection. The LINZ G-TS16C shaft-driven generator has a voltage of 230 / 400 V and a frequency of 50 Hz.

The E1S13S E/4 alternator of the LINZ G-TS16C PTO generator has a compound voltage regulator. The compound regulator allows you to stabilize the voltage and avoid damage to the connected sensitive devices.

The LINZ G-TS16C easy to transport, install and position due to its compact size, this model is ideal for mounting on a tractor unit. The LINZ G-TS16C shaft-driven generator has a tractor power requirement of 50 HP and a PTO speed of 430 rpm.

All alternators are equipped with an electrical panel including: Voltmeter, Ammeter, Frequency meter, CEE 5P socket, CEE 3P 16 or 32 Amp socket, Schuko socket with thermal protection, circuit breaker and residual current switch.

These compact gensets, robust and easy to use, are complete with a base with 3-point linkage for secure attachment to any tractor.

Power transmission is via cardan joint (not included), connected to the genset multiplier.

The LINZ G-TS16C must be used after it has been placed on the ground. After connecting the tractor PTO to the overdrive via PTO shaft, the tractor PTO must be set to the required speed.

Technical features of the LINZ G-TS16C:

Phase Type: Single Phase / Three Phase
Continuous Power: 10 KVA
Continuous Power: 10 KW
Voltage: 230 / 400 V
Frequency: 50 Hz
PTO Power i output (rpm required 540): 17.6 HP
Tractor power required: 32 HP
PTO RPM: 430 rpm
Alternator: E1S13S B/4
Voltage regulator: Compound
Length: 1152 mm
Width: 960 mm
Height: 1025 mm
Weight: 165 Kg

Are you looking for a shaft generator with different technical characteristics? [Here](#) you can find the full range of LINZ cardan shaft

generators or other brands specializing in this field.

Images and technical data are not binding and may be subject to manufacturer's revisions.

Technical Sheet

Phase	Single phase / Three phase
Continuous power single phase (KW)	16
Maximum power single phase (KVA)	16
Frequency (Hz)	50
Voltage (V)	230 / 240
Sockets configuration	CEE 5P, CEE 3P 16 o 32 Amp, Schuko
PTO speed (round/min)	430
Required tractor power	50 HP
Length (mm)	1152
Width (mm)	960
Height (mm)	1025
Dry weight (Kg)	191
Voltage regulator	Compound