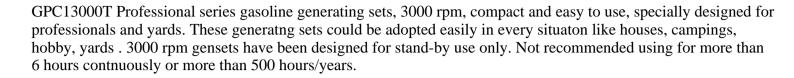
## GPC13000T





All data can be found out in the original technical datasheet of the engine and the alternator. Values shown are nominal values, they can change in every moment and without warning.





## TECHNICAL DETAILS

ELECTRICAL DATA	Electrical system type	3F+N	~
	Power factor	0,8	φ
	Voltage	400	V
	Frequency	50	Hz
	Ampere rating	17	А
ENGINE DATA	Engine	BRIGGS & STRATION 18HP	
	Engine emissions	STAGE V	
	Standards Engine power	18 (13,2)	Hp (kW)
	Rpm	3000	
	Nr. of cylinders	2	
	Engine starting system	Recoil starter	
	Displacement	570	сс
FUEL CONSUMPION DATA	Fuel type	Petrol	
	Consumption	4,3	liter/time
	Tank capacity	8,5	@ 75% liter
FUEL CC	Autonomy	2	h
ALTERNATOR DATA	Alternator	LINZ ELECTRIC – NSM	
	Туре	Self-excited, with brushes	
	Voltage regulation	Compound	
ILIA	Voltage precision	± 4	%

All data can be found out in the original technical datasheet of the engine and the alternator. Values shown are nominal values, they can change in every moment and without warning.



## STANDARD EQUIPMENT



Steel base frame, epoxy powder painted



autonomy Ant-vibration dampers



First filling liquids



Electric manual panel with multimeter and hour counter: -n.1 schuko and n.1 230V 16A 3P + n.1 400V 32A 5P EEC sockets

-12VDC socket. MCB with residual current protection

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