

THREE PHASE
400 V / 50 Hz
DIESEL

MAX OUTPUT
15 kVA

ELECTRIC
START

LONG RUN
TANK



3 YEARS
WARRANTY



powered by
YAMAHA

Combine with OHV engine technology, Tristar rang bring you the choise of a longer run times generator, with serial electric start. Your tools needs three phase current, Tristar range bring you the solution. Equiped with a gasoline engine, you will find surely the best generator that is made for you.

2000/14/EC

TRISTAR 12500 XL21 DE

Type		3 Phase	/	1 Phase
Voltage regulator		Compound		
Maximum output	kW	12	/	3.7
Continuous operating power (COP)	kW	10	/	–
Maximum output	kVA	15	/	–
Maximum Amps	A	21.7	/	16
AC voltage	V	400	/	230
Frequency	Hz	50		
Noise power level EEC (LwA)	dB(A)	104		
Noise power level @ 7 m	dB(A)	79		
Engine model		YAMAHA EH72		
Maximum output	HP	25		
Fuel type		UNLEADED GASOLINE 95		
Fuel tank capacity	L	21		
Autonomy (@ ¾ of the continuous output)	h	5 h 30		
Dimensions L x l x h	mm	935 x 575 x 575		
Packaging dimensions L x W x H	mm	960 x 610 x 600		
Net weight	kg	120		
Gross weight	kg	122		
Reference		2V0000046		

STANDARD EQUIPMENT

- ✓ OHV, 4-stroke gasoline engine
- ✓ DE: Electric start + Battery
- ✓ Low oil pressure security
- ✓ Low oil alert
- ✓ Large tank + Fuel gauge
- ✓ 1 Single phase socket 10/16 A Schuko 230 V
- ✓ 1 EC Three phase socket 400 V / 32 A
- ✓ Sockets protected by thermal circuit breaker

EQUIPMENT OPTIONAL

- ✓ Wheelbarrow kit N/360
- ✓ AVR (factory option): Automatic Voltage Regulation
- ✓ Kit interdif (factory option): 30 mA interdifferential kit + Copper Ground Rod + box

2000/14/EC

Equipment intended to be installed with all the proper rules, inside a building or reserved for use in a country not subject to Directive 2000/14/EC (excluding UE and affiliated countries).