Thanks to digital inverter technology, these models deliver a reliable power source suitable to run laptop computers and other electronic devices - perfect for site offices, boats and caravans.

• Enconomy Control Switch Varies engine speed according to load for increased fuel economy.

Quiet, Lightweight and Highly Portable SIP inverter generators are considerably quieter than traditional generators. They are also smaller and lighter increasing portability

• Economical and Friendlier to the Environment SIP inverter generators have a 30% - 40% lower fuel consumption rate, making them super economical and more eco-friendly compared to traditional generators.



Easy pull starting

Easy access to choke control

trade level ★★

03951 Medusa Ti-1002 Inverter

• 1x 230v (3 pin socket)

900w (1.125KVA) continuous rated output 1000w (1.25KVA) peak output

• Lightweight ONLY 13KG

03953 Medusa Ti-2002 Inverter

- 2x 230v (3 pin socket)
- 2000w (2.5KVA) continuous rated output 2200w (2.75KVA) peak output
- · Lightweight ONLY 26KG



only 26kg



2x 230v (AC) , 1x 12v (DC) Output Sockets

1x 230v (AC) , 1x 12v (DC) Output Sockets

UGHT WEIGHT only 13kg



PRODUCT VIDEO		
Search YouTube for:		

PRODUCT NAME	MEDUSA Ti-1002 INVERTER	MEDUSA Ti-2002 INVERTER
ITEM NO.	03951	03953
Supply	1x 230v (3 pin Socket)	2x 230v (3 pin Socket)
Continuous Rated Output	900w (1.125KVA)	2000w (2.5KVA)
Output Voltage (DC)	12v	12v
Maximum Output	1000w (1.25KVA)	2200w (2.75KVA)
Engine	1.9hp	4.8hp
Fuel	Unleaded	Unleaded
Run Time (¾ load)	6 hours	6 hours
Battery Charging	12v (DC) up to 40Ah	12v (DC) up to 40Ah
Weight	13kg	26kg
Packaged Dimensions (HxWxL)	440 x 293 x 510mm	530 x 353 x 625mm
Noise Level	90dB(A)	92dB(A)
Barcode Number	5012713039517	5012713039531