



FEATURES



Inverter technology for clean power
HD≤3%



Economy system, electronic speed control function
Saves fuel cost



Alternator
99.9% Cooper wire alternator, Longer lifetime.

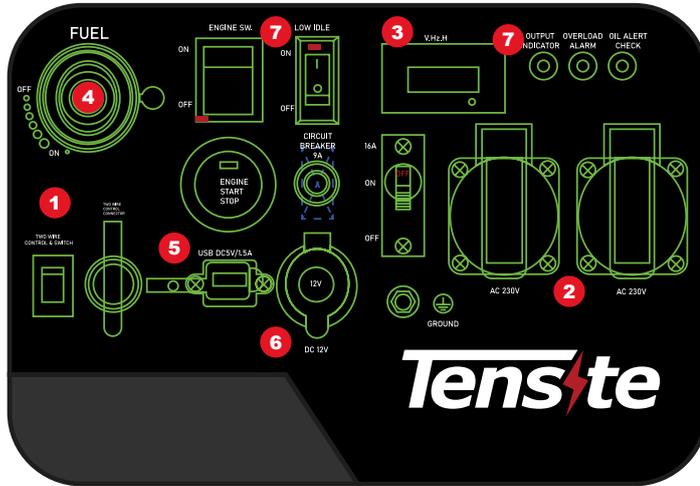


Engine EURO V OHV SV230
Engine recoil starter of engine adopts vertical net design increase air intake, makes sufficient burn to prolong lifetime.



Low noise (58dB)
Provide you a comfortable home and office environment.

CONTROL PANEL



1.	-Two Wire Control Connector & Switch. -Automatic by signal contac NA as solar system backup.
2.	2*16A Socket
3.	Three in One Display (V, Hz, H)
4.	One Botton Start And Stop
5.	5V DC Port
6.	12V DC Cigarette socket
7.	Low Idle.
8.	Oil Alarm Overload Alarm Output Indicator.

TECHNICAL SPECIFICATIONS

FREQUENCY	50HZ
VOLTAGE	230V
T.H.D.	<3%
AC 230V MAX	4000Watt
AC 230V RATED	3800Watt
STARTING TYPE	Recoil -Electric-Automatic by signal contac NA as solar system backup
NUMBER PHASE	Single Phase
POWER FACTOR	1.0
ENGINE MODEL	SV230
DISPLACEMENT	223cc
ENGINE TYPE	Air-cooled OHV 4-stroke gasoline engine.
NOISE LEVEL (@ 1/4 LOAD, 7M)	58dB
FUEL TANK CAPACITY	10L
RUN TIME (50% - 100% LOAD)	9.0-5.5H
HOURLY CONSUMPTION AL 50% 100% CARGAS	(1.1L/H, 9H) (1.8L/H, 5.5H)
OIL GRADE AND CAPACITY	SAE10w30
INSULATION GRADE	H
WHEEL KIT	6"x2
DIMENSIONS	660*560*650mm
WEIGHT	51Kg