

EEMB ET-150--- Solar Power System for Home Use



SPECIFICATIONS

Item	Specification	Quantity	Dimension	Volume	Weight
Solar Module	75Wp	2	1025×670×35mm	0.024036	7.0
Controller	12V10A	1	98×64×37mm	0.000348	0.2
Accumulator	12V/120Ah	1	405×175×215mm	0.020448	37
Power-save Lamp	7W	2	54×138mm	0.000626	0.3
Cable	1.5	20		0.000251	0.1
	2.5	10		0.000502	0.1
	4.0	2		0.000502	0.3
Power Distribution System and Stent	Integration Chassis	1	500×280×515mm	0.0721	13.5
	One-Pipe Stent	1		0.208	3.5

The system is equipped with VCD function and 2-way output, one of which is 12v DC as power supply for radio and energy-saving light bulbs, the other is 220v AC support ordinary television and cassette tape recorders and etc. The duration of the electricity depends on the capacity accumulator is charged.

* Customer design is available upon request. All the figures and parameters rely on the actual need of user.

Any representations in this brochure concerning performance, are for informational purposes only and are not construed as warranties either expressed or implied, of future performance.