



1 5 kw solar inverter price

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The Cotek SP1500-212 is a 1,500 watt (1.5 kW) pure sine wave inverter designed for renewable energy applications. Versatile and user friendly, this Cotek SP series inverter has a 12VDC input and 230VAC output. Featuring a wide operating temperature range with a load and temperature controlled cooling fan to fulfill even the most demanding jobs. This UL certified inverter is the ideal choice for those looking for a reliable, durable inverter. Order online or PHONE 888-498-3331

[Cotek SP-1500 Inverter Datasheet](#)

[Cotek SP-1500 Inverter Installation Manual](#)

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The MS1512E (MS-E Series) inverter/charger from Magnum Energy is a 1.5 kW (1500 watt) pure sine wave inverter designed for 230 VAC / 50 Hz installations. The MS1512E inverter provides an affordable solution for those with smaller power needs in renewable energy applications. Versatile, easy-to-use, and lightweight, the MS-E Series inverter delivers a reliable base for your energy system. This Magnum Energy inverter has a built-in Power Factor Corrected (PFC) charger that uses 25-30 percent less AC current from a generator than standard chargers. Order online or PHONE 888-498-3331

[Magnum Energy MS-E Inverter Datasheet](#)

[Warranty Information](#)10 Years

The S series is being discontinued. Please check the newer compatible models below: Growatt 1500-S – Growatt MIC 1500TL-X Growatt 2000-S – Growatt MIC 2000TL-X Growatt 3000-S – Growatt MIC 3000TL-X

Replaced existing Growatt unit had had event failed after about 15 years. This is a great unit that was simple to install, almost ‘plug and play’. Excellent communication from Solar Shop. Only problem was with Australia Post, delivery by them far to slow.

Head Office Level 2/66 Victor Cres, Narre Warren, VIC 3805 Victoria 52 Hallam South Rd, Hallam 3803 New South Wales 6 Greenway Dr, Tweed Heads 2486 Western Australia 27 McCombe Rd, Bunbury 6230 South Australia 53 Tapleys Hill Rd, Hendon 5014 Queensland 66 Rene St, Noosaville 4566

1.5 kW solar pump inverter's humidity is less than 95%RH, and vibration is less than 5.9m/s². The solar pump inverter with air cooling works at temperature (-10°C, 40°C). Widely used in agriculture drought resistance,



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seawater desalination, etc.

What is the difference between a solar pump system and an ordinary pump system?

Contact us for free full report

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