

## Product information sheet

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## Cotek Inverter SP700 12-230 700 W

**700 W sine wave inverter from Cotek with a type F socket for powering 230 V appliances from a 12 V vehicle electrical system.**

- // 230 V pure sine AC voltage
- // Supply for small consumers
- // State of the art technology

The 0,7 kW inverter from Cotek's SP series uses state-of-the-art technology to convert a 12 V DC voltage into a pure 230 V sine-wave AC voltage. The Cotek inverter is protected at the input against reverse polarity, undervoltage and overvoltage, and at the output against short circuits, overloads and overtemperature.

## Technical Information

|                        |                    |
|------------------------|--------------------|
| Input voltage (DC)     | 12 V*              |
| Nominal Power          | 700 W*             |
| AC current control     | ±3 %               |
| Input voltage range    | 10.5 ... 16.5V     |
| Level of efficiency    | ? 91 %             |
| Operating temperature  | -20 °C ... +60 °C  |
| Output Shaft           | Sine Wave          |
| Output Voltage (AC)    | 230 V              |
| Output frequency       | 50 Hz/60 Hz ±0,5 % |
| Dimensions (L x W x H) | 330 x 200 x 83 mm  |
| Weight                 | 2.6 kg             |

\*In the chosen option