

Cotek Inverter SE400 12-230 400 W

400 W inverter for supplying small consumers.

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

The 400 W inverter from the Cotek SE series uses the latest technology to convert a 12 V DC voltage into a pure 230 V sine wave AC voltage. At the input, the Cotek inverter is protected against reverse voltage, undervoltage and overvoltage. The output is protected against short-circuit, overload and overtemperature.

LEAB by Micropower Group

Technical Information

Input voltage (DC)	12 V*
Nominal Power	400 W*
AC current control	±3 %
Input voltage range	10.5 … 16.5V
Level of efficiency	? 88 %
Operating temperature	-20 °C ... +40 °C
Output Power (AC), maximum	460 W … 800 W (1 sec.)
Output Power (AC), short-time	400 W … 460 W (1 Min.)
Output Power (AC), surge	800 W (1 sec.)
Output Shaft	Sine Wave
Output Voltage (AC)	230 V
Output frequency	50 Hz/60 Hz ±0,5 %
Total Harmonic Distortion (THD)	< 3 %
Dimensions (L x W x H)	187 x 150 x 68 mm
Weight	1.22 kg

*In the chosen option