



100GDLC-5





100GDLC-6





The image displays two views of a grey, rectangular electronic device, likely a portable power source or a small electronic unit.

Top View (Internal Components): The device is open, revealing a green printed circuit board (PCB) with various electronic components. A red battery is visible at the top, and a black switch is located in the center. The device is housed in a grey plastic enclosure with four circular ports on the sides.

Bottom View (Exterior): The device is closed, showing a white label with technical specifications and a barcode. The label includes the following information:

- MODEL NO.: 32011626
- DATE OF MANUFACTURE: 02/28/2005
- REMARKS: SEE USER MANUAL FOR DETAILS
- TELEPHONE: 011-44-11-4444444
- INTERNET: WWW.32011626.COM
- TEMPERATURE: 10°C TO 40°C
- POWER: 100W
- INPUT: 100V AC
- OUTPUT: 100V AC
- WARRANTY: 1 YEAR
- UL LISTED

The barcode is located below the text, and the number 32011626 is printed below the barcode.