

5 MHz DDS FUNCTION GENERATOR

Reference : GBF4005DDS



TTL output

The BK 4005DDS function generator offers all the classic signals of a generator with the added precision and stability of DDS technology. This makes it a versatile and comprehensive tool for teaching and laboratory applications.

- Sinus, square, triangle signals
- Signals from 0.1Hz to 5MHz \pm 0.02%
- Output amplitude adjustable from 10mV to 10V DC at 50 Ohms
- Frequency display on 4 digits
- Variable offset and symmetry
- SYNC TTL output
- Keyboard for frequency input
- Kensington clip on the back
- Main voltage: 230 V - 50/60 Hz

- Dimensions / Mass: 279 x 102 x 298 mm / 2.3 kg
- Comes with power cord, manual (CD-ROM), BNC / BNC cord and BNC cord / alligator clips