



FIXED FREQUENCY OSCILLATOR

"CROWN" made FIXED FREQUENCY OSCILLATOR is capable of providing SINE Wave of Pre - fixed Frequency . It has very low distortion & constant signal amplitude . It has a maximum 30V p/p amplitude . The output is protected against short circuit. The equipment is used in audio electronics & other laboratory & research work .



SPECIFICATION

OUTPUT FREQUENCY : 200,400,1K,2K & 5K Hz

ACCURACY : ±3%

AMPLITUDE : 0-30VP/P

WAVE FORM : SINE WAVE

SINE WAVE DISTORTION : Less than 0.1%

OUTPUT IMPEDANCE : 600 Ohm ±5%

POWER : 230VAC ±10 %

CROWN ELECTRONIC SYSTEMS