



MULTI-FREQUENCY VIBRATOR

VESTIBULAR VIBRATOR

DESCRIPTION

SYNAPSYS Vestibular Vibrator is designed to favour detection of vibration-induced nystagmus (VIN). Multi-frequency vibrator helps finding unilateral vestibular dysfunctions and especially the compensated deficits.

TECHNICAL SPECIFICATIONS

- **Vibration frequency:** 30, 60 or 100 Hz \pm 5%
- **Vibration amplitude:** 1 mm
- **Maximum power:** 20 VA
- **External power supply:** 24 V - 1,25 mA
- **Medical device (Directive 93/42/EEC):** Class IIa
- **Standard:** EN 60601-1 / EN 60601-1-2

INCLUDED PARTS

- Control box
- External power supply
- Biocompatible foam cover (x 10)

PRODUCT CODE AND DISPOSABLES

10741: Multi-frequency vibrator (30, 60, 100 Hz) - SY.VIBREUR_II

11845: Replacement foam for Vibrator (pack of 20)

MANUFACTURER

Synapsys S. A.

2, rue Marc Donadille

13013 Marseilles (France)