Nihon Kohden · Neurologie

Neuropack S3

MEB-9600

EMG and EP system (MEB-9600) with a 2- or 4-channel amplifier, as a desktop or notebook configuration. Standard with EMG, nerve conduction and SEP.

Channels
2 or 4

Standard
EMG, nerve conduction, SEP

Description

Neuropack S3 is the EMG and EP system from Nihon Kohden for nerve conduction, EMG and evoked potentials.

Specifications

Type	MEB-9600 (Neuropack S3)
Amplifier	2 channels (JB-962B) or 4 channels (JB-964B); 18 bit
Noise and CMRR	Noise less than 0.6 µVrms (1 Hz to 10 kHz); CMRR 110 dB
Standard modules	EMG, nerve conduction (motor and sensory, F-wave, H-reflex, blink reflex), somatosensory evoked potentials (SEP)
Optional	Visual and auditory evoked potentials (VEP, ABR, MLR, ECochG), single-fibre and macro EMG, autonomic tests (R-R interval, SSR)
Stimulator	Electrical 0.1 to 100 mA, pulse duration 0.01 to 1 ms; auditory and visual depending on the version
Main unit	320 x 42 x 370 mm, 2.2 kg
Power	100 to 240 V, 50/60 Hz
Data	polaris.one (SQL database), NeuroReport (report as PDF)

Consumables that fit Neuropack S3

- **Accessories and needles for Neuropack S3**
  Needles, electrodes and cables

You order consumables in the VCM Medical webshop.

Request Neuropack S3

Price always on request. We send a quote tailored to you, for one system or several.

Call 033 434 50 60 · info@vcmmedical.nl · vcmmedical.nl/en/request-a-quote/

Product sheet of 12 November 2026, generated automatically from the data on the website. Subject to change. Current data: vcmmedical.nl/en/systems/neuropack-s3/