

SUNTECH TANGO M2 MONITOR® WITH ECG (STANDALONE)

SUNTECH

Ref. DSU230701

CE
0413

DISPOSITIF MEDICAL
CLASSE
IIa
MEDICAL DEVICE

GARANTIE
2
2 YEARS
GUARANTEE



📅 30/08/2024 22:47:23 - For information purposes only, can be subject to change

GSH | 30 rue Jean de Guiramand
13290 Aix-en-Provence | France

🌐 www.gsh-med.fr

☎ +33(0)4 42 90 31 31

✉ info@gsh-med.fr

SUNTECH TANGO M2 MONITOR® WITH ECG (STANDALONE)



Ref. DSU230701

Automatic blood pressure monitor for cardiac stress tests

Description

- Reliable automated blood pressure (BP) to reduce the risk of transcription errors and focus on the patient
- The Tango® M2 automatic PNI monitor features DKA technology developed specifically for the cardiac stress testing environment. With advanced proprietary algorithms, SunTech Medical is the only company in the market for motion-tolerant BP measurement.
- 2 Blood pressure measurement modes: with or without effort
- Allows multiple repeated automated BP measurements at short intervals.
- Use the auscultatory method with a microphone in the cuff to measure voltage and see Korotkoff noises on the screen.
- 7-inch LCD screen
- USB port for on-site upgrades

The device needs an ECG signal to optimize the measurement of this voltage. The Tango M2 is therefore offered with its autonomous ECG system or connected directly to the ECG of the stress test (GE, Mortara...).

Features

CE Marking	CE0413	Medical device	Class IIa
Bar code	10840935105718	HS Code	9018.90.5040
Warranty (months)	24		
DIMENSIONS AND WEIGHT			
Packed unit / Width (cm)	nc	Bare Unit / Width (cm)	17.4
Packed unit / Height (cm)	nc	Bare Unit / Height (cm)	11.5
Packed unit / Length (cm)	nc	Bare Unit / Length (cm)	24
Packed unit / Weight	nc	Bare Unit / Weight (kg)	1.68
SPECIFIC STORAGE CONDITIONS			
Minimum temperature	NA	Max temperature	NA
Minimum humidity	NA	Maximum humidity	NA
OTHER FEATURES			
Packed unit / Quantity	1		

 30/08/2024 22:47:23 - For information purposes only, can be subject to change

GSH | 30 rue Jean de Guiramand
13290 Aix-en-Provence | France

 www.gsh-med.fr

 +33(0)4 42 90 31 31

 info@gsh-med.fr