

# TRANSPORT PATIENT MONITOR



## FX 3000T



**Small size patient monitor ensuring the supervision of vital signs during patient transport.**

FX 3000T patient monitor is a small transport device which can work as independent patient monitor as well as a removable transport module of the FX 3000MD modular patient monitor.

It has 5.7" colour screen and allows monitoring of many parameters as ECG, respiration, pulse oximetry SpO<sub>2</sub>, NIBP, temperature and others.

This device can be an integral part of the FX 3000MD modular patient monitor or work as a separate patient monitor installed in a place selected by the user.

**EUROPEAN PRODUCT  
SOLD AROUND THE WORLD**

Over 30 years of experience, thousands of patient monitors and defibrillators sold in Europe, Asia, Australia, Africa and South America.



EUROPEAN QUALITY



EASY TO USE



RELIABLE

## TECHNICAL PARAMETERS

## GENERAL PARAMETERS

Power supply	110/230 VAC ±10% 50/60 Hz
Internal battery	Li-Ion
Protection class	II, CF
Safety requirements	MDD: 93/42/EEC; 2007/47/EC; EN 60601-1

## MONITOR

Colour display	LCD TFT 5.7"
Number of channels	8
Sweep speed	3 – 50 mm/s
Alerts for all parameters	
Data archive	

## ECG MODULE

Leads	I, II, III, aVR, aVL, aVF, Vn
CMRR ratio	> 100 dB
Sensitivity in increments	0.25 – 4
Heart rate range	15 – 300 bpm
Protection against:	
- defibrillation impulse	
- high frequency interferences	

## RESPIRATION MODULE

Respiration rate	0 – 150 rpm
Measurement method	rheographic
Apnea recognition time	5 – 60 s
Respiration waveform displayed	

## NIBP MODULE

Measurement range of transducer	10 – 300 mmHg
Measurement mode	manual, auto or STAT
Auto-mode repetition time	1 – 480 min
Cuff inflation	automatic (air pump)
Measurement method	oscillometric
Overpressure safety limits	> 300 mmHg adults > 150 mmHg neonates



## SpO2 MODULE Nellcor OxiMax™

Measurement range	0 – 100%
Accuracy	2 digits
Pulse rate	20 – 300 bpm
Acoustic signaling of saturation	
Plethysmographic wave displayed	

## IBP MODULE (option)

Measurement range	-50 to +320 mmHg
Accuracy	±1 mmHg or ±1% (whichever is greater)
Input sensitivity	5 µV/V/mmHg
Number of channels	1 or 2
Pressure waveform displayed	

## TEMPERATURE MODULE (option)

Measurement range	0 – 50.0 °C
Resolution	0.1 °C
Number of channels	1 or 2

## CO2 MODULE (option)

Measurement range	0 - 150 mmHg
Respiration rate	0 - 150 rpm
Apnea recognition time	5 - 60 s
CO2 waveform displayed	

