

# NC6 NIBP+SPO2 COMEN+TOUCH SCREEN

Ref. BCMONI20

# COMEN



**CE**  
1639

DISPOSITIF MEDICAL  
**CLASSE II<sub>b</sub>**  
MEDICAL DEVICE

GARANTIE  
**2 ANS**  
2 YEARS  
GUARANTEE



26/04/2026 19:21:56 – For information purposes only, can be subject to change

## NC6 NIBP+SPO2 COMEN+TOUCH SCREEN

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# COMEN

The vital signs monitor NC6, the excellence in monitoring!

### Description

The most complete vital signs monitor! The COMEN NC6 monitor.

Precise and efficient, it measures the following vital signs: NIBP and SpO2 (a version with temperature is also available; ref: BCMONI21)

Versatile, it can be used in all types of clinical environments: in a practice, during ward rounds, at emergency triage, as well as for simple bedside patient monitoring.

It measures NIBP and SpO2 with an inflation-based measurement technology for NIBP, providing a very fast reading (approx 15s).

It also features an advanced clinical diagnostic assistance function that offers the calculation of numerous parameters such as:

- Early warning scores (MEWS, NEWS, NEWS2, PEWS)
- Glasgow score
- Pain score
- Critical Congenital Heart Disease
- Target value
- Manually entered parameters

Its 8" touchscreen (1024x768) displays results and a very clear interface. Compact (approx. 3.5kg, measuring 260x150x250mm), it is portable and suitable for all medical environments. It can be used with a wheeled stand, which can incorporate a backup battery.

Pack contents:

- One monitor
- One adult cuff (25-35cm)
- One adult SpO2 sensor
- One cuff extension (2m)
- One power cable
- One user manual

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Mandatory maintenance every other year

This monitor is compatible with our French made cuffs: EasyCuff and CLINIC

## Features

CE Marking	CE1639	Medical device	Class IIb
Bar code	3700446042493	HS Code	9018199560
Warranty (months)	24	Country	China

### DIMENSIONS AND WEIGHT

Packed unit / Width (cm)	32	Packed unit / Height (cm)	33
Packed unit / Length (cm)	34	Packed unit / Weight	5.075
Bare Unit / Weight (kg)	2.66		

### SPECIFIC STORAGE CONDITIONS

Minimum temperature	NA	Max temperature	NA
Minimum humidity	10	Maximum humidity	95

### OTHER FEATURES

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