

NAUSIFLOW 2 Pump

It operates in alternating mode up to 130 kg, is intended for the prevention of very high-risk levels and is used as a care support for stage 3 pressure ulcers.

It has a standard pressure setting and its high flow pump allows to manage a wide range of mattresses.



KEY FEATURES

01 Standard pressure settings: ability to manually adjust the pressure to optimize patient comfort

02 Self-management of seating positions (less than 2 hours) Management of seating positions (over 2 hours)

3 Power On/Off button

04 Visual and audible alarm: low pressure

NAUSIFLOW 100-512 Air Mattress

Its compartmented configuration and its adjusted size $(17 \times 85 \times 200 \text{ cm} - 13 \text{ cm} \text{ air} \text{ height} - 4 \text{ cm} \text{ foam under-mattress})$ fits any type of 90 cm width bed (box spring from 85 to 90 cm).

It is equipped with an alternating heel section (4 cells) and a static head section (3 cells) to increase patient comfort.



Independent cells in polyurethane on nylon frame

Transport mode

CPR

	REFERENCES
NAUSIFLOW 2 Pump	NA2-COMP-PM
NAUSIFLOW 100-512 Mattress	NA512-MAT85-PM
NAUSIFLOW 2 System	NA2512-SYS

BEDS & PRESSURE CARE SYSTEMS