



Anti-decubitus mattress with compressor h230_104

Anti-decubitus system with compressor and bubble air mattress. Mattress dimensions (inflated) excluding end flaps: L 200 x W 90 x H 15 cm.

Anti-decubitus system with compressor with pressure adjustment and bubble air mattress. Alternating cycle of 12 minutes, equipped with a **180 cm** power cord. The mattress consists of **2 layers** of **96 bubbles** each, **192 total**, which the **pump will inflate or deflate alternately**. This allows for alternating pressure points on the patient, so as to avoid the creation of pressure sores. With central elastic anchoring flaps to increase the stability of the mattress. The cover is in nylon/pvc.

Technical specifications:

- Alternating pressure mattress
- Bubble air mattress
- Alternating cycle of approximately 12 minutes
- Power cord: 180 cm
- 2 layers of 96 bubbles each
- Inflated mattress dimensions: 200x90xh.15 cm
- Maximum supported weight approx: 120 kg
- Compressor power: 220V/50 Hz
- Air flow: 6 – 8 liters per minute
- Pressure: 45mmHg – 120 mmHg
- Compressor dimensions: 24 cm. (length) x 11cm. (width) x 8.5 cm. (height)

*image purely indicative

INFORMATION

- **Depth** 15 cm
- **Width** 90 cm
- **length** 200 cm
- **Type** air

Anti-decubitus mattress with compressor h230_104

Depth: 15 cm

Width: 90 cm

Length: 200 cm

Typology: air

