

Staebel Total Flow Plus Active Air Mattress

Product Code: 3-CM-M-OLB

Designed to deliver a cost-effective solution for the prevention of pressure injuries for high-risk individuals in aged care and community settings.



Product Features:

- Micro air loss to support microclimate management
- Active (alternate) and reactive (static) mode pump options
- The pump is quiet and allows you to set a cycle air-time of 10, 15, 20 and 25 minutes and can be fitted to the bed with hanging brackets
- Built-in foam base, no requirement for an underlay as this is a full replacement system
- Suitable for patients at high risk for pressure injuries
- 20-minute automatic timer for max inflate mode
- Warranty: Mattress - 12 months, Pump - 24 months
- Standard: ISO 9001:2015 | ISO 13485:2016

Cover Features:

- Multi-stretch and vapour permeable PU
- Water resistant and machine washable
- Anti-microbial with white underside
- Supplied with a fire evacuation strap system with handles

Pump Features:

- Memory function in the case of a power outage
- Air Output: 8 litres/minute
- Power Input: AC220-240V, 50-60Hz
- Power Consumption: 7W
- Fitted with hanging brackets
- Dimensions (WxLxH): 240 x 345 x 125 mm



30-200kg
SWL



High Risk
Mattress



Prevention
Mattress



Micro Air
Loss



Personalised
Offloading

The Staebel Total Flow Plus Active Air Mattress has been designed to deliver a cost-effective solution for the prevention of pressure injuries for high-risk individuals in aged care and community settings. The mattress is designed with three removable heel cells, which provide the ability to offload pressure in this pressure injury-prone anatomical region. The micro air-loss feature in the torso region supports microclimate management, which is becoming increasingly known for pressure injury prevention.

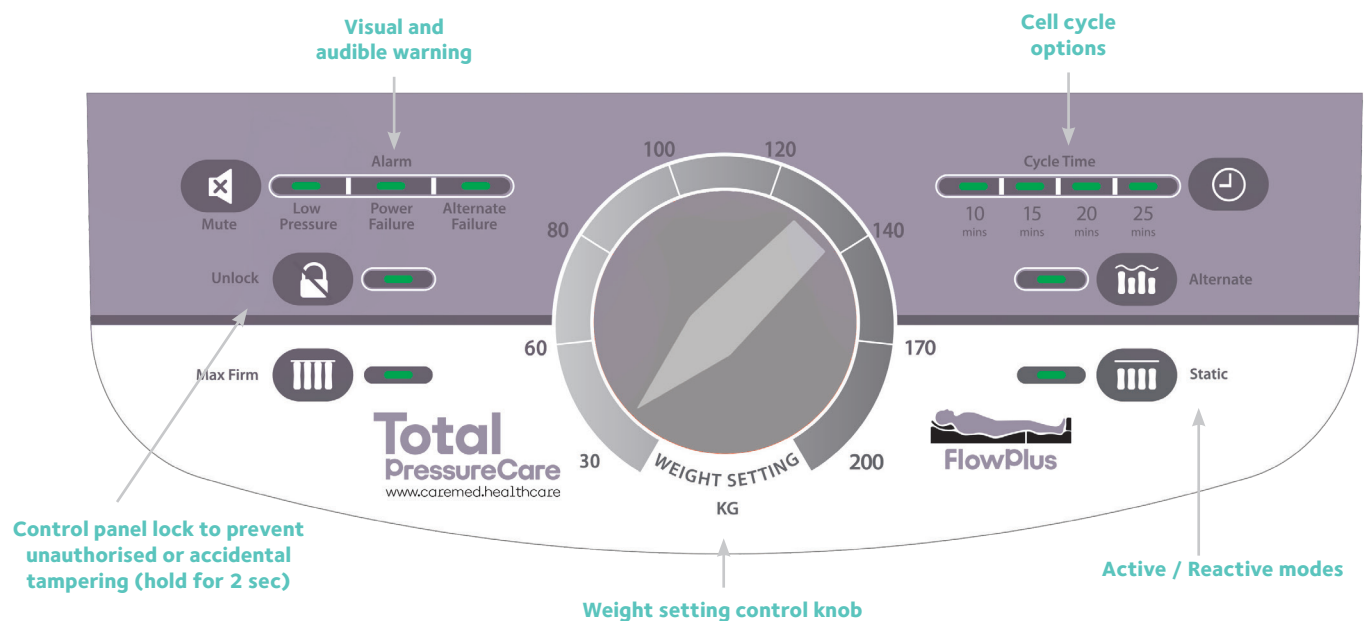
With easy-to-use settings and functions, the Total Flow Plus allows the care provider to quickly set up the mattress system and adjust it to the optimal weight setting for the individual user. The 20-minute automatic timer embedded in max inflate function ensures safety surrounding immersion and envelopment principles when utilising this function for cares and transfers.



Specifications:

Product Code	3-CM-M-OLB-S	3-CM-M-OLB-KS
Size	Single	King Single
Width	900 mm	1070 mm
Length	2000 mm	2000 mm
Thickness	177 mm	177 mm
SWL	30 - 200 kg	30 - 200 kg

Control Panel:



Issue Date: 171224
Revision Date: 120625 | V3