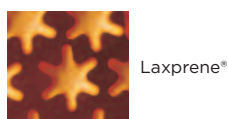




SYST'AM® P161M-OR / VISCOFLEX® EVOLUTIVE / AIR / AIR+AIR

MATTRESS MOULDED IN ONE SECTION MADE OF VISCOELASTIC FOAM WITH MEMORY EFFECT AND WITH AN INSERT IN HR FOAM AND POLYAIR® CUSHION(S)

MATERIALS



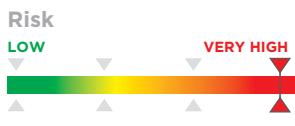
Foam maintenance:



Cleaning POLYMAILLE® cover:



INDICATIONS



P161M-OE - P161M-OR - P161M-O2R / VISCOFLEX® Air mattresses can be used, when:

- 1- Confinement in bed is necessary resulting from diseases or handicap and there is at the same time an increased risk of developing pressure sore according evaluation scales (Braden, Norton, Waterlow, ...); OR
- 2- Pressure sore (Stage 1 up to 4 according EPUAP) has developed.

DELIVERED COMPRESSED AND ROLLED
→ Gain in storage volume 2.5 time less volume.



ROUNDED CORNERS
→ Easier installation of supports in bed base.




AVAILABLE COVERS

POLYMAILLE® INTEGRAL COVER FOR MULTI-PATIENT USE

- Hypoallergenic polyurethane enduction (anti-bacterial, anti-germ, anti-fungal).
- POLYMAILLE® is bi-extensible, to reduce tear and shear forces.
- Zip over 3 sides and a non-slip base.

AVAILABLE VERSIONS



DESIGNATION	ITEM CODE	 (cm / inches)	 (cm / inches)	 min - MAX (kg / lbs)
P161M-OE / VISCOFLEX® Evolutive with POLYMAILLE® integral cover	P161MOEPMHI	86 x 197 / 34 x 78	90 x 200 / 35 x 79	35 - 130 / 77 - 286
P161M-OR / VISCOFLEX® Air with POLYMAILLE® integral cover	P161MORPMHI	86 x 197 / 34 x 78	90 x 200 / 35 x 79	35 - 130 / 77 - 286
P161M-O2R / VISCOFLEX® Air + Air with POLYMAILLE® integral cover	P161MO2RPMHI	86 x 197 / 34 x 78	90 x 200 / 35 x 79	35 - 130 / 77 - 286
POLYAIR® insert	P301CR51432HW			
VISCOFLEX® insert in soft memory foam	P161MO2			

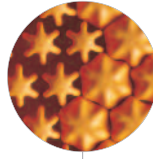
All mattresses are delivered compressed. Should you want **NOT COMPRESSED MATTRESSES**, please add NC at the end of the article-N°





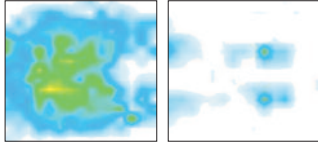
THE POLYAIR® - INSERT

- For effective and localised reduction of transcutaneous pressure.
- Honeycomb design of the cells for maximising contact surface.
- High elasticity and tearing resistance of Laxprene®.
- Reduction in the effects of maceration through aeration channel between cells.



INCREASED EFFICIENCY WITH POLYAIR® INSERTS

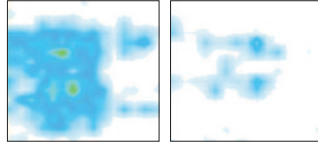
VISCOFLEX® MATTRESS



Sacrum

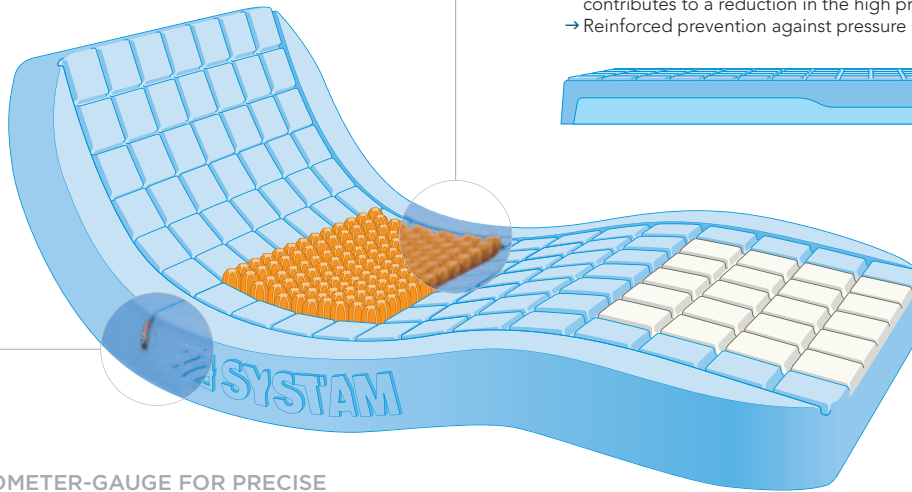
Heels

VISCOFLEX® AIR+AIR MATTRESS



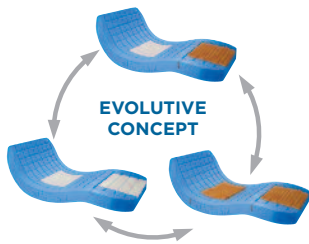
Sacrum

Heels



MANOMETER-GAUGE FOR PRECISE AND EFFICIENT INFLATING

- Mattress delivered with a manometer-gauge, for an easy, efficient and reproducible inflating of the POLYAIR® insert.
- The inflating of the air cells insert is possible without removing the cover thanks to a clever system of access to the valves, which grants complete sealing and mattress' protection.



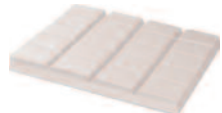
EVOLUTIVE CONCEPT

THE EVOLUTIVE CONCEPT

- Modular system easy to use through POLYAIR® insert(s) which can be placed for the buttock or heels areas depending on patient's cutaneous stand.
- 2 moduls, available separately, allow to:
 - Add a second POLYAIR® insert;
 - Transform a VISCOFLEX® Air into a VISCOFLEX® Evolutive;
 - Transform a VISCOFLEX® Evolutive into VISCOFLEX® Air



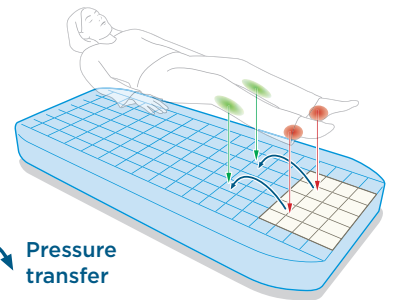
THE POLYAIR® - INSERT



THE VISCOFLEX® - INSERT



Pressure transfer



PERFORMANCE OF THE MULTIBEARING CONCEPT

- The multibearing surface enables a better pressure distribution through the transfer of supports from areas with low bearing capacity toward areas with high bearing capacity:

WHITE AREAS:

Areas with low bearing capacity (softer foam) granting an increased prevention on areas at risk (sacrum, heels, shoulder blades).

BLUE AREAS:

Areas with high bearing capacity (firmer foam) for parts of the body showing a lower level of risk.

VISCOFLEX® AIR OVERLAY (See P. 59)



VISCOFLEX® AIR OVERLAY