

Therapy Provided

- ✓ Microclimate Management

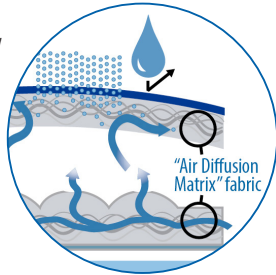
QUICK FACTS

Indications

- Excessive perspiration or maceration
- The Topper is indicated for use in combination with a pressure redistributing surface to aid in the prevention and treatment of skin breakdown and pressure injuries through Stage 4 by reducing excess heat and moisture within the microclimate, especially in patients who are obese, febrile and/or diaphoretic due to infection, antibiotics and/or analgesics.

Key Advantages:

- Helps keep vulnerable skin cool, dry and comfortable
- Works to reduce heat, moisture, shear, pressure, odor
- Convenient setup, maintenance and storage
- Multi-patient use – easily wiped clean and disinfected in place
- Quiet, powerful air flow



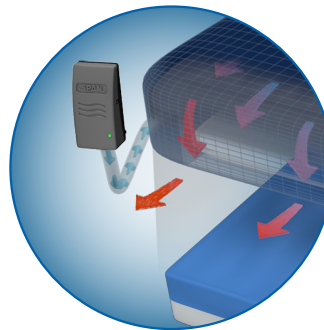
The Topper attaches like a fitted sheet to any standard pressure-redistributing healthcare support surface. Its low-profile design provides advantages in safety, comfort and patient transfer compared to traditional low air loss overlays. Available in three widths, The Topper accommodates 500 lbs. on 36" wide, 750 lbs. on the 42" wide, and up to 1,000 lbs. on the 48" wide versions.

Item #	Description / Dimensions
MEM36	The Topper, system (80" L x 36" W)
MEM8436	The Topper, system (84" L x 36" W)
MEM42	The Topper, system (80" L x 42" W)
MEM8442	The Topper, system (84" L x 42" W)
MEM48	The Topper, system (80" L x 48" W)
MEM8448	The Topper, system (84" L x 48" W)
MEM7554	The Topper, system (75" L x 54" W)
MEM8054	The Topper, system (80" L x 54" W)
MEM8060	The Topper, system (80" L x 60" W)
MEM8460	The Topper, system (84" L x 60" W)
2100	Control unit only

System includes fitted air cover, powered control unit, carry bag.

WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov

THE
TOPPER
MICROENVIRONMENT MANAGER™



Patented "Air Diffusion Matrix" design creates an uninterrupted stream of air beneath the patient/support surface interface

Easy on / Easy off add-on powered air flow cover



Convenient Setup, Maintenance and Storage

