## ergozone"

## Advanced Pressure Redistribution Mattress



## Wound Prevention. Superior Comfort.

Ergozone ${ }^{\text {TM }}$ advanced pressure redistribution mattresses are designed specifically for patient comfort and pressure ulcer prevention. Foam sculpting, dedicated envelopment zones and visco-elastic foam work in unison to maximize envelopment, minimize pressure and increase patient satisfaction.

## Ergozone ${ }^{\text {TM }}$ - advanced pressure redistribution

## Highlights

- Enhanced pressure redistribution zones for high risk areas
- Optimal envelopment
- Top cover helps manage shear and friction
- Increased patient comfort and satisfaction


## Pressure Ulcer Prevention

## FOAM SCULPTING

creates alterations in the mattress (by pattern, size, depth, spacing and location) to maximize pressure redistribution and protect the most vulnerable areas of the body.

- Greater air flow for temperature and moisture management
- Increased support retention over the life of the mattress


A Portfolio of Prevention \& Comfort

|  | ergozone" ${ }^{\prime \prime \prime}$ ооо <br> Performance | ergozone ${ }_{5000}^{\prime \prime}$ <br> Premium | ergozone ${ }^{\text {"IGEL }}$ <br> Elite |
| :---: | :---: | :---: | :---: |
| 5-Year Foam/Core; 2-Year Cover: Prorated after 1-year | - | - | - |
| Environmentally Friendly Manufacturing Process with natural ingredients for sustainability | - | - | - |
| Patient Weight Support up to 500 lbs | - | - | - |
| Enhanced Pressure Redistribution Zones engineered for high risk areas including the head, shoulders, hips, legs and heels | 3 zones | 5 zones | infinite zones |
| Envelopment Zones strategically combine with body contouring zones to enhance pressure redistribution | - | - | - |
| Visco-Elastic Foam allows greater air flow for temperature and moisture control | - | - | - |
| 4-Way Stretch Cover moves in every direction to minimize shear and friction | - | - | - |
| Gel Infused Surface with Phase Change Material offers enhanced heat dissipation, moisture management and patient comfort |  |  | - |

