



Devine Medium Queen Mattress

Align your body correctly, settle into a perfect posture alignment for your spine, and experience a truly divine night's sleep with the Devine.

Dimensions

1530mm (W) x 2030mm (L) x 380mm (H)

Also Available

Single - 920mm (W) x 1880mm (L)

King Single - 1070mm (W)

Double - 1380mm (W) x 1880mm (L)

King - 1830mm (W)

Super King - 2030mm (W)

More Information

Nature's Air LatexGEL™

Nature's Air LatexGEL™ is a natural latex that is infused with gel particles to create excellent support as well as temperature regulation to prevent you from overheating overnight.

Natural bamboo stretch knit cover

Derived from the natural plant bamboo, this knit cover is ultra soft, naturally anti-bacterial, and helps regulate temperature. Plus it looks great — bonus!

Luxurious Australian wool layer

Homegrown wool is the best kind of wool in our opinion! This mattress sports a very fancy and very comfortable wool layer sourced from local Australian sources!

Foam Box Construction

This mattress is fitted with a high density foam box that runs around the outer edge of the mattress to provide full edge support.

Minimal partner disturbance

If your partner tossing and turning at night sometimes wakes you up, this mattress will be a dream come true for you. This design is purposefully crafted to ensure minimal partner disturbance, so that you can both enjoy uninterrupted Z's.

Perfect posture alignment

Good posture is essential to good orthopaedic health, so this mattress is designed to align your body in an optimal way while providing next level comfort. Caring for your back just got so easy you can do it in your sleep!

5 zone premier nestled pocket spring

While normal pocket springs are laid out in rows, this mattresses springs are tiled and nestled closer together meaning you get more springs and more specific contoured support!

Pick your bed size

This bed is available in your choice of size! Select your size above or check out all the dimensions below to help make your decision.