



Wave Reset™ Lounger with IceBlock™ Chromatherapy Base

Product Code: DD23A3

\$4995.00

(Ex Tax & Delivery)



The Wave Reset™ Lounger is a luxurious, electronically adjustable, zero gravity lounger

designed to produce deep states of relaxation for guests of premier spas. The luxurious Wave Reset is built to order, using the finest hardwood, fabrics, and finishes available.

When combined with LEC's groundbreaking Mind-Sync™ stress reduction programming or LEC's newly launched ReZen™ Vibro-Acoustic Soundscape, the Wave Reset becomes an advanced acoustic resonance therapy experience with programmable chromatic lighting through its stunning IceBlock™ base.

Luxurious, Electronically Adjustable, Zero Gravity Comfort: Attractive wave shaped lounge, with hardwood trim and luxurious, replaceable Strata™ mattress hand upholstered in a variety of fabric options. One-touch electronic adjustments and our innovative "bearing cradle" allow our wave shaped pad to shift smoothly between a more upright reading position to zero-gravity relaxation angle.

Commercial Grade, Built-to-order: Welded steel frame, UL listed motor, ultra-durable (3x commercial grade) Nature's Touch™ fabric in multiple color options. Replaceable mattress for extended life. Customizable hardwood trim. Made in our Vista, CA factory.

Page link:

www.spavision.com/product/dd23a3

Features:

Zero Gravity, electronically adjustable

Nature's Touch upholstery - choice from range

Replaceable mattress for extended life with luxurious Strata cushioning

Stainable or Laminate base

Includes Neck-roll

Dramatic IceBlock™ base with programmable chromatherapy light show:

Specifications:

Length: 74.5" / 189cm

Width: 33" / 84cm

Seat Height: 15.25" / 38.5cm

Voltage: 110v OR 220v

Certifications: UL / CE pending

Optional Extras:

Mind-Sync™ Total Immersion Vibro-Acoustic Sound Wave Therapy +
\$7595.00

ReZen powered by Myndstream Vibro-Acoustic Soundscape + \$2200.00

Relaxor Heat & Vibrate (cannot be combined with Mind-Sync or ReZen) +
\$780.00