



## ZG Dream Lounger

Product Code: A1AD4E

**£4250.00**

*(Ex Tax & Delivery)*



RECLINER & EXPRESS TREATMENT CHAIR Science meets craftsmanship with this versatile, hand crafted ZG Dream Lounger from LEC. Designed for commercial spa use, the ZG Dream Lounger fuses the scientifically proven relaxation benefits of zero gravity positioning with LEC's world renowned custom built craftsmanship. Your clients will experience life changing spinal decompression and muscle relaxation in the worlds most comfortable recliner. The versatile ZG Dream Lounger offers spas the ability to perform express treatments like facials, scalp treatments and reflexology, manicures and

pedicures while the client is in zero gravity positioning.

**Page link:**

**[www.spavision.com/product/a1ad4e](http://www.spavision.com/product/a1ad4e)**

**Features:**

Commercial grade, hand finished modern frame  
Orbital™ electronic pivoting for smooth electronic adjustments  
Variable zero gravity positioning for ultimate stress relief  
Fully retractable footrest enables easy access and pedicure capability  
Luxurious Nature's Touch™ upholstered cushions, filled with plush  
Strata™ memory cushioning and a Cloudfill™ Headpillow  
Premium double needle stitching  
Soft start-soft stop whisper quiet, UL listed motors  
Easy to use chair controls embedded in armrest  
Convenient USB charging port  
Perfect for relaxation and express treatment areas  
Replaceable cushions for extended life  
Upholstery from NaturesTouch range - see PDF  
Also available with Metal Legs in Black, White or Chocolate only  
Choice of Woodstain or Lacquer from range - see PDF

**Specifications:**

Footprint: 33" x 47" (upright) 33" x 61" (fully reclined)  
Available in international voltages  
Power: 6 watts (with heat massage)

**Optional Extras:**

Upgrade to ZG Ultraleather or Promessa Upholstery + £625.00

Relaxor Heat & Vibrate (cannot be combined with Mind-Sync or ReZen) +  
£665.00

Manicure Side Trays + £250.00

Manicure Side Trays with cupholder + £260.00