



# Centurion Genesis Compact

A premium portable designed in Australia by Athlegen. The unique top shape improves access to the client, putting less strain on the practitioner's body. Specifically engineered to be quiet during treatments, the superior design features triangulation power struts for minimum table flex and unparalleled support.















## **HEAD CRADLE, FACE PAD & ARMREST**

An alternative to the face hole, the head cradle's height and angle can be adjusted to suit each patient. Extends the table length by 300mm, which is handy for treating taller patients.



## SUPERIOR DESIGN

With twin cables, a patented triangulation power strut design and a CNC precision crafted plywood base, the Genesis Compact provides unparalleled support.



#### **TOP SHAPE**

The contoured top provides increased access to patients during treatments. The top features a curved shoulder area for easy access to the prone armrest sling.



## FOLDING DESIGN

Weighing only 12.5kg, the Genesis Compact is extremely lightweight and the portable folding design makes it easy to transport.



#### **HEIGHT ADJUSTMENT**

The D-shape aluminium legs make it fast and easy to adjust the height of the table. The table features small increment adjustments to ensure you can find a table height that is perfect for you.



## ACCESSORIES INCLUDED

The Genesis Compact includes a head cradle, face pad, armrest sling and transit bag.

## **KEY SPECIFICATIONS**

CUSHIONING	64mm, medium finish
UPHOLSTERY	Blue Grey Galaxy Plus PU fabric
UPHOLSTERY BOARD	5.5mm plywood (3 ply)
LEG & STRUT SYSTEM	D-shape leg Aluminium triangulation support struts Twin cable support
HEIGHT RANGE	620 to 820mm Adjustments: 8 Increments: 25mm
TABLE WEIGHT	12.5kg
TOP DIMENSIONS	1980 x 720mm
FOLDED DIMENSIONS	845 x 720 x 230mm
SAFE WORKING LOAD	205kg Head cradle: 20kg
SHIPPING	880 x 770 x 240mm 15.5kg
WARRANTY	Structural: 5 years Hardware: 2 years Cables: 2 years Plywood base: 2 years Head cradle: 1 year Accessories: 1 year Upholstery: To arrive in perfect condition

