



MO1 Max Neo

Product Code: 1A83E5

POA

(Ex Tax & Delivery)



The new MO1 Max by Gharieni. With four motors to adjust the height (double columns), back, leg and foot section combined. Comes with four default treatment and two free

memory positions. Base has option of 2 sliding doors (on both sides) or with warming drawer and regular drawer.

Page link:

www.spavision.com/product/1a83e5

Features:

4 independent actuators

Pneumatically adjustable headrest and armrests

10cm deep Upholstery in White OR Choco PU as standard - see PDF

Choice from standard wood decors for storage compartment as standard
- see PDF

White, titan or dk brown metal corners & parts as standard

Hand switch with locking and memory feature with four preset table
position

Side storage can accommodate 6L hot cabi

Specifications:

Width: 760mm OR 850mm

Height Range: 540mm-920mm

Length: 2040mm

Certifications: CE marked

Warranty: 3 year parts, 5 years Actuators, 10 years on Metal Frames, plus
1 year labour (available only from Spa Vision)

Optional Extras:

Soft Upholstery - PU only; adds 4cm to height of bed + POA

Thermo Three Level Heating System with Automatic Shut-off + POA

Other PU Upholstery Colours (Choco & White inc. in price) - see PDF + POA

Metal Parts in special RAL Colours (White RAL9016, Titanium RAL9007& Dk Brown RAL8022, Jet Black RAL 9005, Gold or Bronze inc. in price) + POA

Decor surfaces from extended collection - see PDF + POA

Gel Cushion for Face Cradle (1 tab) + POA

Terrycloth Cover Set - available in White, Choco or Macchiato + POA

Wired footswitch with memory function to control basic functions + POA

Dentalax Neckrest in PU + POA

Foot Protective Cover, PVC, transparent + POA

PU Protective Cover + POA

Spa Ambience Lighting - base with LED lighting + POA

Aroma Therapy + POA

Double-sided Mag Lamp Mount + POA

Circle LED Magnifying Lamp + POA

Warming Drawer + POA

High Performance lifting columns (60% more Lift, 25% higher speed) + POA

850mm width + POA

Dual Headrest + POA

Bluetooth footswitch with memory function + POA

Manually retractable castors + POA