

NIUU Q8 is designed to offer you the best possible conditions for your treatments and represents the heart of your practice. Combined with the proven reliability of Gymna technology, the modern and pure design of this treatment table creates a truly harmonious atmosphere in your practice.

NIUU Q8 is a height adjustable treatment table with eight cushions to support the patient's head, arms, back, feet and lower body. The two extra lateral supports make it possible to maintain the therapist's ergonomical working position. ■

## FEATURES

### I-CONTROL

Intelligent foot-operated system for height adjustment that can be reached from anywhere around the table in a safe and easy manner. i-Control facilitates easy and accurate height adjustment in two ways: continuous mode for quick up and down movements, and start-stop mode for small pulsed adjustments.

### THERMO CUSHIONS

NIUU Q8 features Thermo cushions, a unique heating system. Three temperature levels can be chosen easily by using the convenient wireless remote control.

### ERGOMAX

Seamless, removable, washable, waterproof and ergonomically shaped face support, for a comfortable and hygienic lying position.

### EASYMOVE

Pushing the foot-operated Easymove system lifts the treatment table up onto its wheels. The hydraulic damper in the system gently lowers NIUU Q8 to the floor again. The system can be reached from both sides of the table.

### LATERAL SUPPORTS

These supports make it possible to maintain an ergonomic working position. You can work close to your patient without stress on shoulders and back.

### MOTORIZED SITTING POSITION

Setting the sitting position is effortless, thanks to the powerful yet silent motor. Operation is easy with the ergonomically shaped and positioned switches underneath the cushion.

### MOTORIZED BACK REST

Patients can remain totally relaxed while being placed from laying to sitting position.

### ARM SUPPORTS

The long arm supports provide enough space to let the arms rest completely and bring total relaxation to the neck and shoulder region when in prone position.

### GYMNA STABILITY PROFILE

The unique technology of GSP guarantees you the best dynamic stability. The solid and stable construction makes sure your manipulation forces are correctly transferred to the patient with an optimal use of energy.

### CUSHION PROPERTIES

NIUU Q8 cushions are duo-padded, with a high-density lower layer and softer top, resulting in a durable yet comfortable compromise, perfect for manual therapy with no disturbance to the patient. The edges of the cushions are also padded for the comfort of both therapist and patient.

### UPHOLSTERY

The cushions are covered with high quality vinyl that is phthalate-free, fire retardant, easy to clean and to disinfect. The carefully detailed all-round saddle stitching finishes off the cushions nicely. Choose one of the five colours that reflect your professionalism and create the right atmosphere for your practice.

### TRACTION SUPPORTS

These optional accessories help keep the patient firmly in position during manual cervical traction and mobilisation. They can be placed in the hinge between the head- and back-rest.

### NON-SLIP FEET

Thanks to the special Elastolan feet underneath the base, NIUU Q8 stays firmly in place, even when there is strong traction or manipulation.

### STANDBY KEY SWITCH

NIUU Q8 has an integrated key switch that allows the operator to de-activate the table when not in use and also prevent unauthorized use by removing the key.



I-CONTROL



THERMO CUSHIONS



ARM SUPPORTS



ERGOMAX



## SPECIFICATIONS

Length x width:	± 205 x 67 cm
Height adjustment:	± 50 – 100 cm
Weight:	± 127 kg
Max. lifting capacity:	200 kg
Electric motor:	8,000 and 6,000 N
Cushion temperature:	34 – 36 – 38°C
Power supply:	100 – 240 VAC, 50-60 Hz
Current consumption:	2.3 A
Usage:	ON 2 minutes, OFF 18 minutes
Insulation class:	II
Moisture resistance:	IP 21
Classification:	I
Guarantee:	3 years (upholstery 1 year)

Maximum temperature:	Operating 10° – 35°C Transport/storage -20° – 60°C
Maximum humidity:	Operating 30 – 75 %rH Transport/storage 15 – 85 %rH
Atmospheric pressure:	Operating 700 – 1060 hPa Transport/storage 500 – 1060 hPa
Conformity:	The NIUU treatment tables are in conformity with the following directives: Medical devices 93/42/EEC (MDD) (this implies fulfilment of essential requirements and compliance with applicable harmonized standards). Waste electrical and electronic equipment 2002/96/EC (WEEE). Reduction of certain hazardous substances 2011/65/EU (RoHS).



## FUNCTIONALITY / DIMENSIONS



## COLOURS

Base:	Cushioning:		
White (Q8)	Ivory	Patina	
Carbon(Q8C)	Darkwood	Taupe	

## ORDERING DATA

760.484 NIUU Q8  
 760.486 NIUU Q8C

[niuu.com](http://niuu.com)

**SHAPE CHANGE**

**niuu**

