



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



Therapeutic table NETOS (New)

New,
Polish production,
It has a stable steel structure covered with powder paint,
The standard features a four-piece lair made of plywood,
The design of the table makes it easier to work with the patient during manual therapy such as:
Ackermann,
claviththerapy,
Acupuncture for acute inflammation,
With discopathy and post-traumatic conditions,
The traction of the footrest allows easy access to the patient and the lumbar region, allowing for manual work,
The height of the table is adjusted by means of an electric actuator controlled by a hand-held remote control,
Adjusting the angle of the footrest and the headrest by hand using a gas spring,
Adjusting the chest and lumbar parts using an electric actuator,
There is a possibility of ordering upholstery in the color of your choice, with the exception of 'PRESTIGE' colors, which are available at extra cost,
As additional options are available (at extra cost):

Armrests,
Hanger for paper,
Technical data:
Length: 200 cm,
Width 65/70 cm,
Height: 53-93 cm,
Adjustment of the headrest: - 60 ° to 40 °,
Adjustment of the chest part: - 18 ° to 20 °,
Adjustment of the lumbar region: - 18 ° to 74 °,
Side wing: 25 °,
Footstool: -45 ° to 45 °,
Manual traction: 7 cm,

Own weight 120 kg,
Maximum load: 160 kg,
Has a current Technical Passport issued,
Warranty for 24 months constructions,
Warranty for hydraulic and electric accessories 12 months
If you have any questions, please do not hesitate to contact us!

In case you don't find the product you are interested in, please get in touch with us and we will do our best to find the perfect solution for YOU.

WE SPEAK ENGLISH

HABLAMOS ESPANOL

WIR SPRECHEN DEUTSCH

ON PARLE FRANCAIS

WIJ SPREKEN NEDERLANDS

МЫ ГОВОРИМ ПО РУССКИ

МИ РОЗМОВЛЯЄМО УКРАЇНСЬКОЮ

WE SHIP WORLDWIDE

