

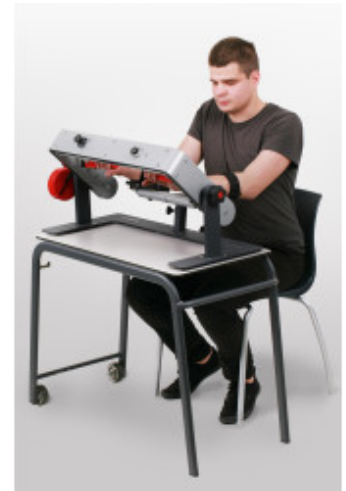
Pictor - Wrist joints rehabilitation device

Product short description:

Pictor wrist joints rehabilitation device allows the individual to achieve the complex rehabilitation of the wrist joint based on active and self-assisted exercises which are needed to rebuild the functions of the anatomical movements of the wrist.



Product gallery:



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Pictor enables self-assisted, active and resistant exercises for the wrist area, and is supplemented with self-assisted rotational movements of the forearm. While training, patient defines the pain threshold and the device is set accordingly, ensuring safety and comfort during exercising.

Features:

- Passive and active rehabilitation functions
- Actual reproduction of the anatomical axes of the wrist joint in the device
- Adaptive device for different degrees of the condition
- Biofeedback application option
- Compact structure for easy handling and transportation

Indications:

- Cartilage and tendon injuries,
- strains and pulls of muscles and ligaments,
- sprains,
- dislocations,
- fractures.

Ranges of motion and methods of exercise:

- 90 degrees - Wrists flexion and extension – self assisted, active and resistance,
- 72 / 90 degrees - Wrists adduction and abduction – self assisted, active and resistance,
- 90 degrees - Forearm pronation and supination – self assisted, active and resistance.

Technical data:

Width [mm]:	620
Length [mm]:	360
Height [mm]:	240

Weight [kg]:

17

Video presentation

Product codes:

Reference: -

EAN13: -

UPC: -

Product features:

Product attributes: