

# GOLEM



The GOLEM V table is designed for verticalization of patients, but it can of course be used for rehabilitation as well. The patient is laid on the table in the horizontal position, his/her legs are leaned against the foot board, the straps are fastened, and the patient is smoothly verticalized.

The one-segment operating surface without a nose slot with dimensions of 800 × 2000 mm is covered with artificial leather in a colour of your choice. The electric drives are operated manually, which can be carried out by the patient as well. The position can be changed even if the table is fully loaded.

Verticalization is performed within a range of 0° to +90° using a separate electric drive; the table includes fastening bars around the periphery, 2 fastening straps with adjustable positions, and a removable foot board.

The weight of the table is 82 – 110 kg depending on version, carrying capacity: 150 kg.



Tilt meter

Code Nr. D 16 07



Unlocking of tilting motor Code Nr. D 16 08



# Verticalization table



## **GOLEM VP**

Fixed height of 650 mm

**Code Nr. G 16 01**

## **GOLEM V**

Electric drive adjustable height of 650 – 950 mm

**Code Nr. G 16 02**

### **ACCESSORIES:**

Braked wheels Ø 75 mm

Facial opening

Separated pedal board instead of hand control

Separated pedal board and hand control together

Hand support with grip (pair)

Working table

Tilt meter

Unlocking of tilting motor

Code Nr. D 16 01

Code Nr. D 16 02

Code Nr. D 16 03

Code Nr. D 16 04

Code Nr. D 16 05

Code Nr. D 16 06

Code Nr. D 16 07

Code Nr. D 16 08