

## compass 600

# smart assist ISO

#### **TECHNICAL DATA**

» For compass 600 Leg press, Leg Extension/Curl, Trunk Extension/Flexion, Pulldown/Dip



## SPECIFICATION

- » Intuitive operator guidance via an 8" touchscreen monitor
- » Quick start/power training without using RFID or chip card
- » RFID/chip card reader
- » Medical LAN Isolator
- » Sinual feedback training
- » Isometry for comparative measurement of the maximum force

#### **OPTIONS**

- » Position sensors for simple, reproducible positioning during testing and training
- > Pulse receiver uncoded

#### **TEST PROCEDURE**

- » Range of motion test to determine the physiological amplitude of motion
- » Submaximal testing according to the repetition method, supplemented by an objective assessment of the quality of the test and the subjective assessment of the degree of exertion by the test person using the RPE scale
- » Isometric test for measuring maximum strength using the 1 repetition method
  - » A procedure that is carried out under expert guidance
  - » The test data are documented in the proxotrain training and planning software