

Programmable Control Unit with 7" touch screen for Treadmill

Original
Quality
Option

Programmable



Programmable

Additional programming possibilities for Lode treadmills. Up to 50 protocols can be programmed, of which 9 are already preprogrammed. The control unit is designed with a comfortable touch screen. The readout of this control unit is available in more than 15 languages. Various parameters can be visualized: - actual and target angle; - actual and target speed; - distance; - time; - energy; - mode; - height; - heartrate (only available in combination with the HR option); - BPM (only in combination with the BPM option); - SpO2 (only in combination with the SpO2 option); - Protocol.

Multifunctional

The treadmill can be used in various ergometry fields, like cardiology, pulmonary function, rehabilitation, sports medicine and physiotherapy, as a stand alone unit or controlled by other equipment.

Easy to operate

For Lode products this means:

- easy to connect
- easy to move around
- easy user interface

High standards

Lode is a socially and environmentally responsible company. All Lode products are RoHS/WEE compliant and Lode is ISO 9001:2015, and ISO 13485:2016 certified. All medical products comply to MDD 93/42/EEC, incl. IEC 60601-1.

**0.1
km/h**

Small adjustment steps

The speed of the treadmill can be adjusted in the smallest steps of only 0.1 km/h!



Original Accessory

Accessory designed and manufactured according to the Lode company quality standards



Versatile Interfacing

Various interface protocols guarantee perfect communication with all commonly known stress ECG and spirometry equipment



Programming protocols

The ergometer is standard equipped with preprogrammed protocols (treadmill or bicycle). It is possible to create 50 user defined protocols, including the preprogrammed protocols. The heart rate option provides the possibility to create additional heart rate controlled protocols.



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Croatian user interface	✓	"Woodway" interface protocol	✓
Czech user interface	✓	"Trackmaster" interface protocol	✓
Danish user interface	✓	"GE" interface protocol	✓
Dutch user interface	✓		
Finnish user interface	✓	Dimensions	
French user interface	✓	Screen resolution	800 x 480 pixels
German user interface	✓	Product depth (cm)	10 cm 3.9 inch
Greek user interface	✓	Product length (cm)	24 cm 9.4 inch
Hungarian user interface	✓	Product width (cm)	18 cm 7.1 inch
Italian user interface	✓	Preprogrammed protocols	
Japanese user interface	✓	Balke (4.8)	✓
Korean user interface	✓	Balke (5.3)	✓
Latvian user interface	✓	Bruce	✓
Lithuanian user interface	✓	Bruce (Mod)	✓
Norwegian user interface	✓	Chung	✓
Polish user interface	✓	Chung (Low Level)	✓
Portugese user interface	✓	Claudicationet	✓
Romanian user interface	✓	Ellestad	✓
Russian user interface	✓	Naughton	✓
Spanish user interface	✓		
Swedish user interface	✓		
Turkish user interface	✓		
Ukrainian user interface	✓		
Readout actual protocol / step	✓		
Readout Angle	✓		
Readout Target Angle	✓		
Readout Distance	✓		
Readout Speed	✓		
Readout Target Speed	✓		
Readout Heartrate	✓		
Readout Energy	✓		
Readout Time	✓		
Readout Mode	✓		
Readout Height	✓		
Readout BPM	✓		
Readout SpO2	✓		
Maximum number of protocols	50		
Maximum number of protocol steps	49		
Manual operation mode	✓		
Protocol operation mode	✓		
Quick start operation mode	✓		
Heartrate controlled protocols operation mode	✓		
Preset protocol operation mode	✓		
Heartrate controlled operation mode	✓		

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Order info

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