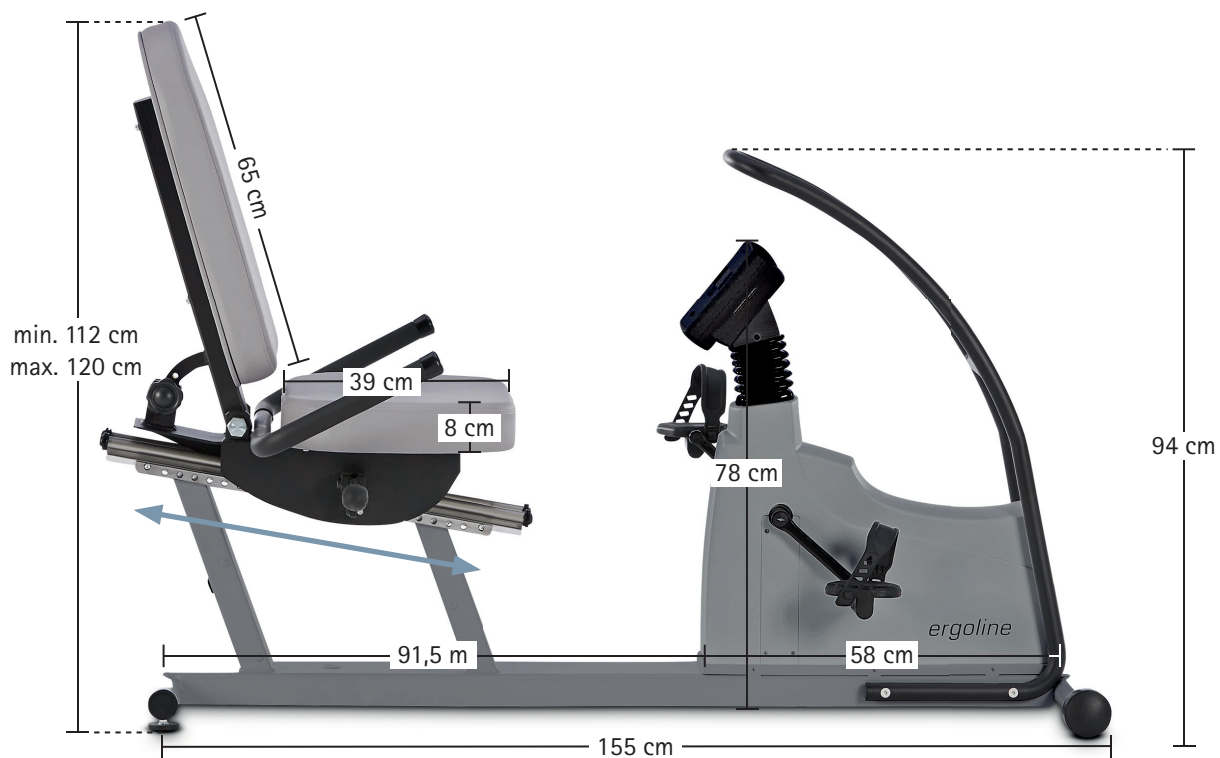


optibike 600 – Technical Specifications

Dimensions



optibike 600 – Technical Specifications

Recumbent ergometer		optibike 600
Brake system		computer-controlled eddy current brake
Load		6 – 450 watts, speed-independent
Accuracy		to DIN VDE 0750-238
Speed range		30 – 130 rpm
Horizontal seat adjustment		for body height from 150 cm to 210 cm
Patient weight (max.)		300 kg
Width of seat		54 cm
Control terminal		
Display / patient display		load, speed (rpm), time, blood pressure, heart rate (LCD)
Graphic display (load or pulse curve)		●
Keyboard		membrane keyboard
Exercise test protocols		
User programmable		10
Predefined incremental protocols (WHO, Hollmann, etc.)		5
Manual load control		●
Training protocols		
Pulse-controlled training (integrated receiver)		○
Preprogrammed performance tests		○
Dimensions and weight		
Ergometer		Ergometer with packaging
Length: 165 cm		Length: 209 cm
Width: 75 cm		Width: 80 cm
Height: 108 cm		Height: 157 cm
Weight: 86 kg		Weight: approx. 100 kg
Miscellaneous		
Power supply		90 – 265 V / 50 – 60 Hz / 60 VA max.

● Standard ○ Option