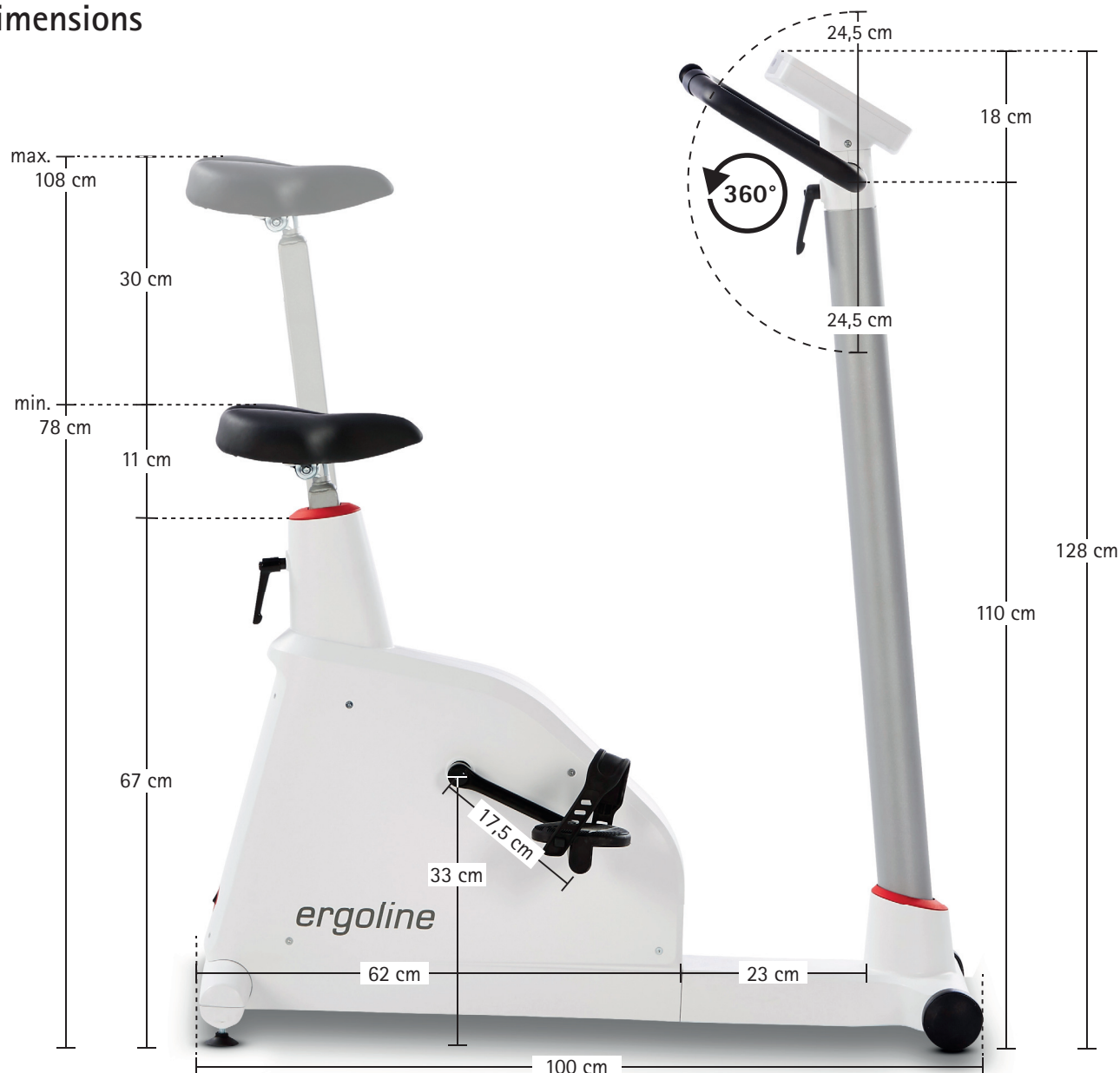


ergoselect 1 – Technical Specifications

Dimensions



## ergoselect 1 – Technical Specifications

Ergometer		ergoselect 1
Brake system		computer controlled eddy current brake
Drive		two-stage brake system with special drive belts (no slippage, low wear)
Load		6 – 450 Watt, speed-independent
Accuracy		to DIN VDE 0750-238
Speed range		30 – 130 rpm
Handlebar adjustment		inclination 360°
Saddle height adjustment		continuously mechanical
Patient height		for body high from approx. 120 cm to 210 cm
Patient weight (max.)		160 kg
Control terminal		
Display, numeric		load, speed (RMP), ergometry time
Keyboard		membrane keyboard
Exercise test protocols		
User programmable		10
Fixed incremental protocols (WHO, Hollmann, etc.)		5
Manual load control		●
Interfaces		
digital (RS-232, USB) / Bluetooth / WiFi		● / ○ / ○
Dimensions and weight		
Ergometer		Ergometer with packaging
Lenght: 100 cm		Lenght: 107 cm
Width: 44 cm (Width handlebar approx. 53,5 cm)		Width: 60 cm
Hight: 128 cm		Hight: 144 cm
Weight: approx. 55 kg		Weight: approx. 69 kg
Miscellaneous		
Power supply		100 – 240 V / 50 – 60 Hz / 100 VA max.

● Standard    ○ Option