

! NEW!



Bike ergometer for pediatric use ergoselect 150

- special saddle adjustment for children
- length adjustable cranks (12 – 17 cm)
- clamping fixture allows easy change of saddle – for use with adults
- digital and analog interface to ECG and PC-ECG
- automatic, non-invasive bloodpressure measurement (option, upgradable)

Technical Data

Ergometer		ergoselect 150
brake system		microprocessor controlled eddy current brake
load		6 - 999 Watt, speed independent
accuracy		according to DIN VDE 0750-238
speed range		30 - 130 U/min
patient weight (max.)		max. 60 kg (pediatric saddle) / max. 160 kg (adult saddle)
control unit		
Display / Patientdisplay		load, rpm, speed, time, blood pressure, heart rate (LCD) / rpm (LED)
Keyboard		foil keyboard
graphic display (load, heartrate)		○
stresstest programs		
user definable		10
predefined programs (WHO, Hollmann etc.)		5
manual load adjustment		●
programs for training		
puls steady state training (integr. POLAR-receiver)		○
predefined fitness tests		○
options		
automatic bloodpressure measurement		○
standard saddle with clamp fixture		○
interface		
digital (RS-232) / analog (load) / remote start		●
connection to ERS Ergoline Rehabilitation System		○
miscellaneous		
dimensions, max. (L x W x H)		ca. 90 cm x 46 cm x 133 cm (max.)
weight		61 kg
power supply		90-265 V / 50-60 Hz / 60 VA max.

● standard ○ option

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The development and production of all ergoline products is underlying a certified quality management system according to DIN EN ISO 13485:2003.

All products are CE-labeled and fulfill the medical device directory 93/42/EWG.

This brochure shows options, which are only available at higher prices. Technical changes reserved.

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