

! NEW !



Handcrank ergometer ergoselect 400

- Speed independent load
- user definable programs for stresstest and training
- height of load unit electrically adjustable
- digital and analog interface to ECG and PC
- Compatible to Ergoline Rehabilitation System (ERS)
- wheel chair adaptation (optional, upgradable)

Technical Data

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.

ergometer	ergoselect 400 (handcrank)
brake system	microprocessor controlled eddy current brake
load	20 - 999 Watt, speed independent
accuracy	according to DIN VDE 0750-238
speed range	30 - 130 U/min
seat adjustment	for body height 120 cm to 210 cm
patient weight (max.)	max. 120 kg (special chair)
seat	50 cm
control unit	
Display / Patientdisplay	load, rpm, speed, time, blood pressure, heart rate (LCD) / rpm (LED)
Keyboard	foil keyboard
grafic 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	
wheel chair fixation	○
ECG amplifier (ERS Ergoline Rehabilitation System)	○
interface	
digital (RS-232) / analog (load) / remote start	●
connection to ERS Ergoline Rehabilitation System	○
miscellaneous	
dimensions, max. (L x W x H)	approx. 130 cm x 87 cm x 135 cm
weight	73 kg
power supply	90-265 V / 50-60 Hz / 60 VA max.

● Standard ○ Option

ergoline

ergoline GmbH
Lindenstrasse 5
72475 Bitz
Germany

Tel.: +49-(0)-7431 - 9894 - 0
Fax: +49-(0)-7431 - 9894 - 128
email: info@ergoline.com
internet: www.ergoline.com



ascencia
HEALTHCARE FACILITATORS

Suite 115
302-306 Bong Bong St
Bowral NSW 2576 Australia

T +61 (0) 2 4861 6169
F +61 (0) 2 9475 5335
E info@ascencia.com.au
www.ascencia.com.au