

RECUMBENT ERGOMETER

ergoselect 600



ergoline
MOVING TO HEALTH

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Constructed and approved for patients weighing up to 300 kg, the *ergoselect 600* makes it possible to conduct exercise tests and cardiovascular training, including with morbidly obese patients.

The ergoline recumbent ergometer is also the right exercise and training unit for elderly or disabled patients.



- patient weight up to 300 kg
- stable support handle
- low step-through frame
- 3-point backrest adjustment
- special pedal shoes
- excellent stability
- load unit from 6 to 999 watts
- user-programmable exercise test protocols
- universal interfaces
- wide range of expansion options





Max. patient weight up to 300 kg

The stable, high-quality design guarantees trouble-free operation, even with continuous use.

A sturdy support bracket made of tubular steel gives patients a secure hold while moving on and off the ergometer. The powder-coated surface is impact and scratch-resistant, hygienic and resistant to disinfectants and cleaning agents.



Flexible seat adjustment

The seat position can be quickly and easily adjusted in a wide range – including while sitting – by simply lifting the locking lever.

The high backrest provides ideal relief of the lumbar and sacral area during training or ergometric tests. The inclination angle of the backrest can be adjusted as well.



Additional cushion

The seat height can be simply adjusted to the corresponding patient size by adding seat cushions.



Special pedal shoes

The use of laterally adjustable pedal shoes allows for optimal pedal distance settings for every patient.



Control terminal

All key data in a single display.

The LC display stands out for its excellent readability. The intuitive user interface enables the easy performance of custom ergometric protocols or manual load adjustment.



Precise load control

Thanks to the use of high-quality control electronics and reliable components, our devices don't just meet the standard specifications for medical ergometers, but far exceed them. Over the entire load range from 6 to 1000 Watts.



Automatic blood pressure measurement

The optionally integrated, automatic blood pressure measurement works with a specifically developed cuff microphone.

The combination of auscultatory measurement and sophisticated algorithms for artifact suppression yields precise measurement values – even at high loads.



ECG connection/universal interfaces

All leading ECG manufacturers support a control option for ergoline ergometers in their exercise ECG or ergospirometry systems.

ergoline ergometers offer a wide range of interfaces for this purpose. In addition to the standard RS-232 and USB interface, analog and wireless connections via Bluetooth or WiFi are available as well.





PREMIUM QUALITY



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