

RECLINING ERGOMETER

ergoselect 1200



ergoline
MOVING TO HEALTH

ergoselect 1200

The classic tilt-recline ergometer for dynamic stress echocardiography examinations.
The horizontal and lateral angle of inclination can be electrically set between 0° and 45°.

The drop section in the couch surface facilitates the ultrasound examination.
Multiple adjustable support elements also provide the patient with stability in the lateral position.



- patient weight up to 140 kg
- horizontal and lateral inclination up to 45°
- remote motor control
- load range from 6 to 1000 Watts
- choice of upholstery colors available
- universal interfaces
- wide range of expansion options





Control terminal

All key data in a single display.

The LC display stands out for its excellent readability. In addition to the control option via PC-ECG or ECG recorder, the intuitive operation also enables the performance of custom ergometric test protocols or manual load adjustments. As an alternative to the permanently attached control terminal, a free-standing version with table stand is also available.



Drop section for echocardiography

The folding pad element considerably simplifies ultrasound examinations in lateral patient positions.





Remote control

A compact remote control is used to drive the motors for examination couch adjustment (tilt and incline) and to adjust the seat.

3 ergometer positions can be saved and recalled at the touch of a button.



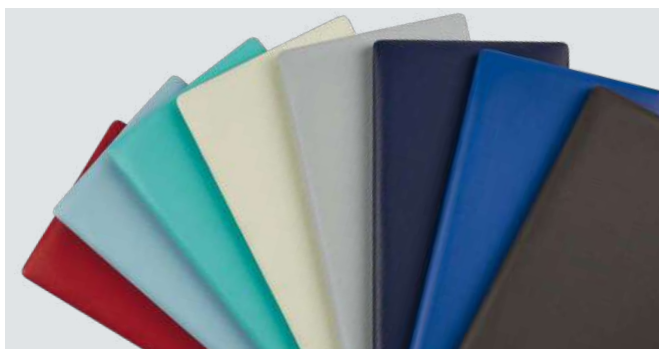
Support bracket

A stable support bracket provides the patient with a secure hold while moving on and off the reclining ergometer.



Leg rests

The reclining stress echo ergometer can be equipped with removable leg rests on both sides, making it suitable for interim examinations as well.



Color variants

The pad cushions are available in many colors to match any practice or hospital interior design.

(Sample image; colors according to current color chart.)



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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