



The standard in Ergometry

Corival Rehab

Featuring a low 7 Watt start-up load, eddy current electro-magnetic braking for precision, and a customizable workload ranging from 7 to 1000 watts.

Designed for effective rehabilitation

The Corival Rehab is specifically built for use in rehabilitation settings, offering a robust and user-friendly solution for patient exercise and monitoring. Its durable design and low step-up height ensure easy access for patients of all mobility levels, making it ideal for both low-impact and more intensive rehabilitation programs.

Smooth and adjustable performance

Equipped with an advanced motor system, the Corival Rehab provides smooth and quiet operation, allowing for precise speed and resistance adjustments. This versatility ensures optimal adaptability for patients across a wide range of rehabilitation needs, from post-operative recovery to endurance training.

Accurate data and enhanced safety

The Corival Rehab integrates with clinical monitoring systems, providing reliable data on patient progress. Safety features, including adjustable handlebars, secure footplates, and an emergency stop button, ensure stability and comfort throughout each session.

-  Extreme low start up load
-  Ultra-low step-through
-  Perfect ergonomic position
-  Low noise
-  Equipped with a 7" touch screen control unit





Why the Corival Rehab?

Reliable and reproducible stress tests

The experience of professionals who calibrate many ergometers showed that the Lode ergometers are the most reliable across the complete workload and rpm range and still within specifications even after many years of intensive use.

Various test modes

Besides the hyperbolic (rpm-independent) mode that is used most of the time, the standard control unit offers several other test modes, like the fixed torque mode and the linear mode. These modes can be used in both manual and terminal mode.

High standards

Lode is a socially and environmentally responsible company. All Lode products are RoHS/WEEE compliant and Lode is ISO 9001:2015, and ISO 13485:2016 certified. All medical products comply to MDD 93/42/EEC, incl. IEC 60601-1.

Q-factor equal to road-bike

The Q-factor of the ergometer is equal to the Q-factor of road bikes, creating perfect training circumstances.

Rotatable handlebar with new lever

The new designed lever makes it even easier to adjust the handlebar. The handlebar can be rotated 360 degrees and is constructed in such a way that the test subject can be installed comfortably at every seating height.

Statement users

“I highly recommend the Lode Corival Ergometer to anyone in need of a reliable and efficient tool for their research or fitness”

Caspar Frederik Mylius MSc - Hanze University of applied sciences in Groningen

