

CASE ES

The ergospirometry system combines the high quality of the CASE* Exercise ECG system with the Ganshorn PowerCube Ergo for metabolic stress testing on one platform. It offers the latest Technology for mindful and reliable cardiopulmonary function diagnosis. Measurement process, analysis, or display of measured values can be configured individually.

Features

- 12/15- channel online storage
- Resting ECG measurement and interpretation (12SL)
- Online-ischemia and arrhythmia advice
- Unique filter technology (FRF)
- Report printing on color laser printer
- Lightweight, absolute humidity insensitive flow sensor
- 9-field graphics and automatic interpretation scheme Wassermann
- Fast, highly stable gas analyzers for real Breath-by-breath measurements
- High-quality spirometry program for the determination of VE, VT, AF, VO_2 , VCO_2 , RER, heart rate, O_2 PET, PET CO_2 , and real-time display on the monitor

