

# EFFECTIVE, ACCURATE PULMONARY TESTING

### THE ULTIMATE FITNESS ASSESSMENT TOOL

A simple & effective tool for the gold-standard assessment of individual fitness & metabolism, with the specific goal of improving long-term weight management, health and fitness.

### **MULTI-DIMENSIONAL TOOL**

Fitmate Pro is compact desktop testing and assessment device with a large LCD screen, keypad and built in thermal printer. The Fitmate can perform VO2 Max and Sub Max tests with bikes and treadmills and can also be used for REE and RMR assessment device which is comparable to most metabolic carts.

# PULMONARY FUNCTION EQUIPMENT FOR PROFESSIONAL OR MEDICAL USE

Cosmed products and features are suitable for various applications such as:

- Hospital
- Clinics
- Primary Care
- University & Education in Human Physiology
- Clinical Nutrition
- Commercial Weight Management
- Human Performance Centers
- Sports Institutions
- Health Club Industry



### STANDARD PACKAGE

- Fitmate Pro Desktop Unit
- 10 Comfortable 1 six fits all RMR masks
- 1 Silicone mask for exercise testing size M (Also available S, M, L, XL & pediatric)
- Head cap for masks
- Easy to replace O2 cell, 12-18 months lifespan & device indicates need for replacement
- USB cable and AC/DC power adapter
- Fitmate PC software
- Body Meter
- Oxygen Sensor
- HR Strap & probe



### FITMATE PRO

## The first desktop system for easy & accurate Cardio Pulmonary Exercise Testing

- VO2max, sub-max V02 and Anaerobic Threshold
- Nutritional Assessment (REE, RMR)
- Fitness Assessment and Risk Analysis
- Body Composition & Comprehensive Weight Management
- Software for Data Management, Exercise Prescription & HR-VO2 Training Zones
- Accurate, affordable, and easy to use





Standard Feature O Optional Feature
FEATURES
Nutritional Assessment
Resting Energy Expenditure (REE, RMR)
Weight Management Program (Energy Balance)
Lifestyle Management & Physical Activity Software
Body Composition (by input, BOD-POD, skin fold)
Diet Software w/ Weekly/ Daily Food Intake & Food database
Exercise Testing & Fitness Assessment
VO2 Max & Sub-Max VO2, Anaerobic Threshold (AT)
Training Zones (3 subject's profiles & based on AT & VO2 Max)
Muscular Endurance/Strength/Flexibility
ECG Integration (HR TTL)
Exercise Prescription
ACSM Exercise Prescription
VO2/HR Training Zones (based on AT & VO2 Max)
Cardio Vascular Risk Analysis (Framingham Index)
Standardized Measurement (WHR, BP, RHR, etc)

TO LEARN MORE, VISIT WWW.WOODWAY.COM OR CALL 800.WOODWAY TO TALK TO A REPRESENTATIVE.

