S Y M B I O R U N N E R

Symbio Runner™ sets new standards in biomechanics and design, key features include: Adaptive Flex Deck®, Interactive Terrains, and Advanced Performance Metrics.

PERSONALIZED PROGRESSION WITH ADVANCED PERFORMANCE METRICS

Each runner is unique. Our precision real-time sensors capture every footfall to provide advanced performance metrics, gait analysis and coaching.

AN IMMERSIVE, SENSORY WORKOUT WITH ADAPTIVE FLEX DECK

Deck firmness is easily adjustable with the patented Adaptive Flex Deck. Softer settings allow for more shock absorption and lower impact. Firmer settings offer higher performance and more responsiveness.

CONTEMPORARY DESIGN, DRIVEN BY PURPOSE.

Details matter: Continuous forms, premium materials and precision craftsmanship make this our most attractive treadmill ever.





SYMBIO RUNNER SPECIFICATIONS:

- SPEED: 0.5 16 mph | 0.8 25.7 km/h
- INCLINE: 0 15%
- SURFACE: Electronically adjustable with 5 settings and auto-terrain mode
- RUNNING AREA: 60" | x 22" w | 152 cm | x 56 cm w
- DRIVE MOTOR: Eco-life: high efficiency motor
- INCLINE MOTOR: High performance motor for quick changes and HIIT training.
- QUICK KEYS: One-touch lcd control pad with personalizable quick keys, 3" x 8" | 7.6 cm x 20.3 cm
- SMART LIGHTING™: Running boards, keypads, If emblem, and console
- LIGHTING COLORS: 16 colors; 3 brightness levels
- RUNNING METRICS: Cadence, stride length, left/right balance, flight time, ground contact time
- MOBILITY: Mobility wheel included
- CHARGING: Qi wireless induction charging
- CONSOLE: 24" | 61 cm screen, 1080p hd, ait technology
- WIRELESS COMMUNICATION: Bluetooth® 5.0, apple® watch, samsung galaxy watch®, ant+, wi-fi®, nfc, rfid (optional)
- LIFE FITNESS™ ON DEMAND+: Over 500 classes and courses for the symbio family of products
- GUIDANCE: Specific symbio trainer led videos that guide you through new features and technology
- MAX USER WEIGHT: 400 lbs | 181 kg
- DIMENSIONS: 85" | x 36.5" w x 66" h | 216 cm | x 93 cm w x 167 cm h
- WARRANTY: 3-year parts and labor



