An Unbelievable Value



Train smarter with the SOLE F63 Treadmill! With a 3.0 HP motor, 12mph max speed and, up to 15 incline levels, you can always find a challenging workout to help you reach your fitness potential. Plus, with 10 pre-programmed workouts, you can easily track and reach your desired cardio and fat-burning goals. Includes integrated tablet holder, Bluetooth 3.0 Audio Speakers, and a USB port for maintaining battery charge during workouts. Enjoy your entertainment and follow workout routines with ease.

F63 20" × 60" TREADMILL

- 6.5" white backlit LCD screen, Bluetooth 3.0 speakers
- Contact heart rate grips and Bluetooth and 5kHz chest belt compatible
- Pair with the SOLE+ App to track progress and access workout metrics
- $20" \times 60"$ folding cushion flex whisper deck with 2-ply belt and oversized 2.5" tapered rollers
- 3.0 horsepower motor
- Low profile running hood and convenient folding running deck for easy storage



=OLDING TREADMILL



F63 EQUIPMENT SPECIFICATIONS

Console	6.5" white backlit LCD screen, 14 rapid speed and incline buttons, USB charging, built-in tablet holder
Programs	10 programs: manual, hill, fat burn, cardio, strength, HIIT, user 1-2, heart rate control 1-2
Heart Rate	Dual contact heart rate grips, Bluetooth and 5kHz chest belt compatible (chest belt not included)
Speed / Incline	0.5 - 12 mph / 0.8 - 19 kph (increments of 0.1), 0 - 15 levels (increments of 1)
Handlebar Toggles	N/A
Drive Motor	3.0 horsepower motor
Deck	20" x 60" running surface, low-maintenance cushioned deck for comfort and folding convenience
Belt	Commercial-grade 2-ply belt
Rollers	Oversized 2.5" tapered rollers
Frame	Hands-free 'soft drop' system, Heavy-gauge steel with durable powder coat paint
Bluetooth	Speakers, SOLE+ App, 3rd party fitness apps
Max User Weight	325 lb / 150 kg
Dimensions	77" x 35" × 67" / 196 cm x 89 cm x 170 cm, 231 lb / 105 kg
Packaging	83" x 31" x 17" / 211 cm x 79 cm x 43 cm, 258.5 lb / 117.5 kg
UPC	6 93315 00363 9
WARRANTY INFORMATION	

Residential Warranty: Frame / Motor: Lifetime, Deck: 2 years, Parts: 2 years, Labour: 1 year

