

FREEMOTION®

e22.9 ELLIPTICAL

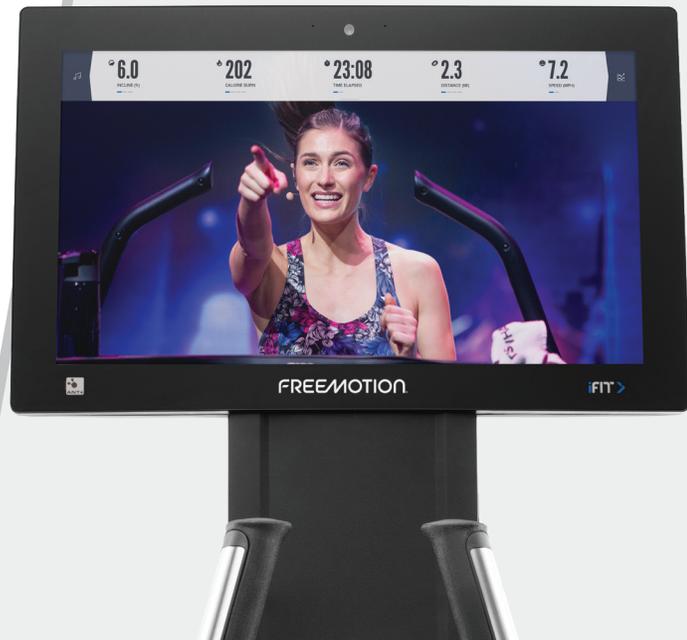
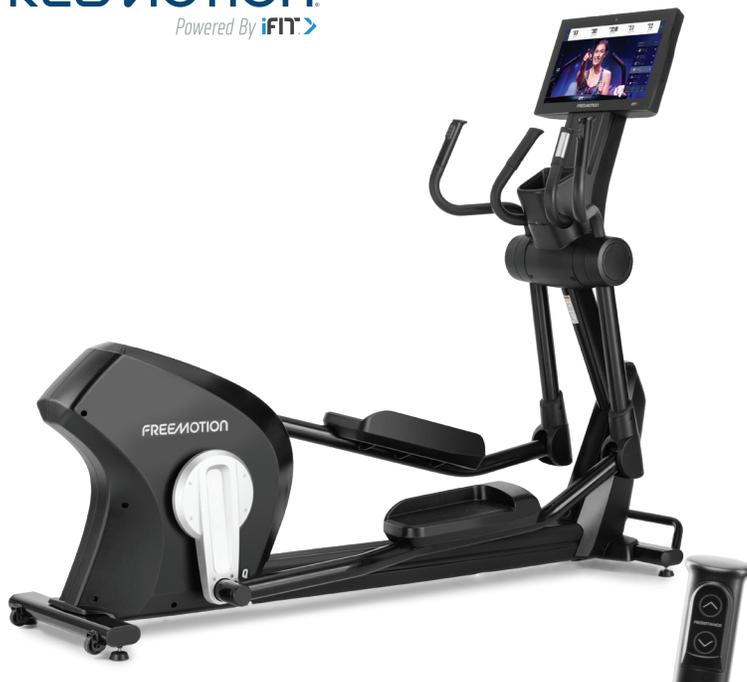
MODEL # FMEL84420



22 SERIES POWERED BY IFIT®

Exclusively on content-driven cardio machines from Freemotion, your members can explore the world through thousands of coach-led workouts, right from the cardio floor. Powered by iFit, the 22 SERIES keeps users engaged with vivid imagery, motivational coaching, and auto-adjusting technology that delivers an immersive and interactive cardio experience.

Deliver an engaging, total-body workout to your members with this ergonomically-enhanced, low-impact cardio solution. Burn more calories and get fit faster with less joint strain and improved balance and mobility.



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PRODUCT FEATURES

LOW IMPACT TOTAL-BODY TRAINING

Give your members a total-body, joint-friendly exercise with the smooth-flowing motions of this redesigned cardio machine.

THOUSANDS OF COACH-LED WORKOUTS

Give your members access to an expansive library of on-demand workouts led by expert fitness coaches from around the world. Users can search or sort by location, trainer, exercise type, workout duration, intensity, and more.

WORLD-RENOWNED FITNESS COACHES

With a hand-selected compilation of more than 100 Olympic champions, celebrity trainers, physical therapists, marathoners, expert cyclists and location guides leading workouts, your members will quickly discover their new favorite trainer.

GLOBAL WORKOUTS (40+ COUNTRIES, 7 CONTINENTS)

Empower members to explore the world without leaving the room with thousands of inspiring training videos beautifully filmed in stunning locations around the globe, including 40+ countries and all 7 continents.

HIGH-ENERGY STUDIO CLASSES

Expand your timetable and offer your members the hype of a participant-filled, high-intensity studio class, when it's most convenient for them.

GOOGLE MAPS™

Take a run or walk anywhere in the world with Google Maps, powered by iFit. Your members can map a route, and iFit will take them there.

AUTO-ADJUSTING TECHNOLOGY

Each interactive workout allows the on-screen coach to remotely adjust the resistance of the machine to mirror the on-screen content, creating an immersive and engaging training experience.

HIGH-DEFINITION DISPLAY

An immersive, high-definition 22-in (55 cm) capacitive touchscreen delivers stunning imagery that transports the user to exotic locations around the globe.

SPECIFICATIONS

Display Type	22 in (55 cm) HD Capacitive Touchscreen Built-in TV Tuner* (Available Soon)
Workouts	Thousands of Coach-Led, Unlimited with Google Maps
Featured Languages	EN, also DE, ES, FR, IT, PT, RU, ZH
Entertainment	HDMI, MPEG-2, MPEG-4 US & Canada: H.264 (AVC) International: H.265 (HEVC)
Audio Connections	Bluetooth, 3.5 mm headphone jack
Connectivity	Ethernet or Wifi minimum: 10 Mbps per unit (Dedicated Ethernet recommended)
Drive System	Quiet Belt, Hutchinson J10 Space-efficient rear drive
Resistance System	SMR™ Silent Magnetic Resistance
Resistance Levels	1-24 Levels
Step-Up Height	9.5 in (24.1 cm)
Pedals	Non-Skid Traction Control Pedals
Stride Length	20 in (50.8 cm)
Heart Rate Monitoring	EKG Pulse Sensors, ANT+ and Polar Compatible
Accessories Holder(s)	Phone/Accessories Tray, Bottle Holder
Transport Wheels	2 in (5 cm) Plastic
Supported Power	120 VAC, 2 Amp 240 VAC, 1 Amp
Maximum User Weight	400 lbs (182 kg)
Product Weight	279.4 lbs (126.7 kg)
Product Dimensions (L x W x H)	87.2 x 28.5 x 71 in (221.5 x 72.3 x 180.3 cm)
Shipping Weight	309.4 lbs (140.3 kg)
Shipping Dimensions (L x W x H)	91.3 x 26.2 x 33.1 in (232 x 66.5 x 84 cm)
Certifications	CE, FCC/IC, BQB

*NTSC, PAL, SECAM etc.

WARRANTIES

CARDIO: HIGH-USAGE - 22, 10, & 8 SERIES	US & CANADA	INTERNATIONAL
Frame (not including coatings), Drive Motor	7 Years	7 Years
Parts and Console	2 Years	2 Years
Labor	1 Year	1 Year
Cosmetic & Wear Items*	6 Months	6 Months
CARDIO: LOW-USAGE - 22, 10, & 8 SERIES**	US & CANADA	INTERNATIONAL
Frame (not including coatings), Drive Motor	7 Years	7 Years
Parts and Console	3 Years	3 Years
Labor	3 Years	1 Year
Cosmetic & Wear Items*	6 Months	6 Months
TV ATTACHMENTS	US & CANADA	INTERNATIONAL
MYE Digital LCD TV	3 Years	3 Years
MYE TV Controller & Wireless Receiver	2 Years	2 Years
MYE Wireless Transmitter	5 Years	5 Years
INDOOR BIKES	US & CANADA	INTERNATIONAL
Frame (not including coatings)	7 Years	7 Years
Belt	5 Years	5 Years
Parts and Console	2 Years	2 Years
Labor	1 Year	1 Year
Cosmetic & Wear Items*	6 Months	6 Months
FUSION	US & CANADA	INTERNATIONAL
Frame (not including coatings)	10 Years	10 Years
Parts	2 Years	2 Years
Ropes and Labor	1 Year	1 Year
Cosmetic & Wear Items*	6 Months	6 Months
STRENGTH/BENCHES/RIGS/RACKS/ATTACHMENTS	US & CANADA	INTERNATIONAL
Frame (not including coatings)	10 Years	10 Years
Parts	3 Years	3 Years
Cables and Labor	1 Year	1 Year
Cosmetic & Wear Items*	6 Months	6 Months
Upholstery & Padding	120 Days	120 Days
FREE WEIGHTS	US & CANADA	INTERNATIONAL
Urethane-coated Weights (repair or replace at our discretion)	3 Years	3 Years
Rubber-coated Weights (repair or replace at our discretion)	2 Years	2 Years

*Includes Non-warning Decals, Deck Rails, Pulse Grips, USB, Audio Jack, Handrails, Motor Hood, Fan Levers, Water Bottle Holders, Pedals, Pedal Straps, Seats, Handles/Levers/Knobs, Hand Grips, Removable Trays, Weight Pins, Springs, Belts (except Walking Belts), Accessories, Rust on Any Metal Components.

**For non-dues paying facilities with machine usage of 6 hours or less per day.



SPECIFICATION REQUIREMENTS

POWER REQUIREMENTS

ALL Freemotion Bikes and Ellipticals can be powered by a standard 15 Amp circuit. A maximum of five (5) bikes and/or ellipticals may be safely run on a single circuit.

NETWORK CONNECTIVITY

Freemotion requires a minimum of Category 5e (Cat5e) twisted pair ethernet cable. Freemotion recommends Category 6 (Cat6) twisted pair ethernet cable to ensure stable and efficient connection.

Freemotion requires all switching devices to be capable of handling up to 10/100/1000 Mbps, and a dedicated network connection for each connected fitness product. All connected products, whether on WiFi or via Ethernet, should be on a secure and protected network capable of providing a minimum bandwidth of 10 Mbps per unit.