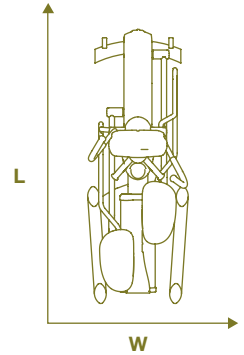




elliptical trainer

The most natural moving elliptical in the most practical footprint. The FreeMotion Elliptical Trainer features superior construction and unique rear-access design to maximize your floor space without compromising durability or functionality. Your members will feel the difference of the patented footpath, giving them a natural striding motion.



US / METRIC
L - 78" / 198 cm
W - 28" / 71 cm
H - 71" / 180 cm
 380 lbs. / 142 kg

Elliptical Trainer shown with Workout TV console - FMEL4505P

specifications	ELLIPTICAL - FMEL4255P	ELLIPTICAL with Workout TV - FMEL4505P
resistance:	20 settings	in-club entertainment: Cardio Theater® & BroadcastVision® Compatible
max. user weight:	350 lbs.	networking capabilities: FitLinxx® Certified
power requirements:	Self powered, Workout TV requires 12 Volt wall transformer	display: Resistance, Time, Segment Time, Pace, Distance, Calories, Watts, Heart Rate, % Max. Heart Rate, Speed, RPMs
cable requirements:	Coaxial cable for Workout TV console	warranty: Lifetime frame, 2 years parts, 1 year labor

Rear-access Design – Space-efficient, rear access design allows users to safely enter/exit the machine from the back.

Patented Footpath – Unique footpath provides users with comfortable, natural striding movement.

ERS™ – Custom designed ERS (Electromagnetic Resistance System) applies constant resistance to the flywheel and generates power to the Basic Console.

QuickTouch Resistance – Adjust resistance from 1 to 10 by simply touching a QuickTouch button, or scroll through 20 resistance levels in 0.5 increments.

QuickTouch Programs – Users can begin training with one of eight preprogrammed workouts at the touch of a button.

Belt Drive – Smooth belt drive system provides quiet, consistent operation and requires very little maintenance.

Heart Rate – Pulse information can be displayed on the console via contact sensors or Polar® wireless telemetry.

Wheel Track – The covered wheel track limits access to moving parts and prevents debris from entering for less maintenance.