TOUR DE FRANCE BIKE MODEL # FMEX81912

CARDIO **BIKE**

There's only one Tour de France race, and only one Tour de France (TDF) bike. FreeMotion has captured all the excitement and expertise associated with the Tour de France official race and put it into one highly-efficient machine. The technology in this bike is unmatched – iFit allows the user to create any route in the world which is then simulated through the incline and decline function, only on the TDF bike. Workout stats are front and center and encourage the rider to meet their personalized goals. Stats such as watts, power, calorie burn and distance can be synced to an iFit account to create a comprehensive look at weekly workouts, not just your daily steps. Exciting tech amenities and unlimited training possibilities make FreeMotion's Tour de France bike a facility's must-have piece.

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TOUR DE FRANCE BIKE

SPECIFICATIONS

Resistance	Eddy Current Magnetic Resistance
Drive System	Gates Carbon Drive™
Display	7" Full Color Touch Display
Incline/Decline	-10% to 20% Decline/Incline
Programs	iFit® Enabled, 24 Built-In TDF Workouts
Frame	Aluminum, All hardware is hidden stainless steel
Pedal	Dual-Sided with SPD
Pop-Pin	Stainless Steel
Power Supply	PBCLA-FM-32-12V
Weight Capacity	350 lbs. (158 kgs)
Footprint (LxWxH)	57 x 24 x 51.5 (148 x 61 x 131 cm)
Certification	FCC, TUV, CE

FEATURES

1	TOUCH SCREEN CONSOLE FEATURING IFIT [®] AND GOOGLE MAPS [™] The high-resolution touch screen console gives riders multiple screen options. iFit [®] enables riders to upload and track their personal workout data, and Google Maps [™] provides an endless supply of real-time, interactive rides to keep you engaged and excited for their next adventure.
2	INCLINE/DECLINE Equipped with a motorized terrainreplicating feature controlled by built-in video workouts, the Tour de France bike seamlessly declines and inclines from -10% to +20% as the ride topography changes.
3	INNOVATIVE DESIGN The saddle and handlebars feature adjustment knobs that allow the user to make horizontal and vertical adjustments for proper road geometry.
4	OUTDOOR RIDE FEEL The Tour de France bike features drop handlebars for multiple hand positions, dual-sided pedals, and an ergonomic gear shifting system that allows riders to adjust to every incline, decline and resistance level.
5	EASE OF MAINTENANCE As one of the most maintenance friendly bikes on the market, this bike was built to sweat on. The maintenance-free magnetic resistance system, carbon belt, rust-resistant aluminum frames and hidden stainless steel hardware make the bike easy to maintain without the time and expense of replacement parts.
6	GATES CARBON DRIVE™ SYSTEM This maintenancefree carbon drive system delivers the quiet, smooth ride of a belt drive but with the strength and efficiency of a chain drive. The combination of a 5:1 gear ratio, perimeterweighted flywheel, and freewheel feature give the Tour de France bike the smoothest, most realistic outdoor-bike feel.
7	EDDY CURRENT MAGNETIC RESISTANCE Eddy current magnets provide smooth, adequate resistance to match the steepest of hills. Nothing touches the flywheel so the system is maintenance free and without need for replacement parts.