

COMMERCIAL FITNESS

EcoMill

I REFUSE TO USE ELECTRICITY

THE GREENEST COMMERCIAL FITNESS TREADMILL

You want the best for obvious reasons. The EcoMill will allow your members to workout in the most eco-friendly way possible with increased results. They will appreciate your gym offering sustainable options and you will appreciate reduced maintenance and complete electrical savings.

GREEN ALTERNATIVE FOR MEMBERS

The EcoMill is a totally self-powered treadmill that provides a unique green alternative to motorized treadmills. Utilizing an innovative curved running surface, this all manual treadmill has been proven to burn up to 30% more calories than motorized treadmills, engaging more muscles for a superior workout. The best part is the onboard generator system that produces power for the display and can even be used to charge a phone or mp3 player with the USB charging station! Your members will certainly notice this unique piece of equipment and feel great about working out in a totally sustainable environment.

REREV COMPATIBLE

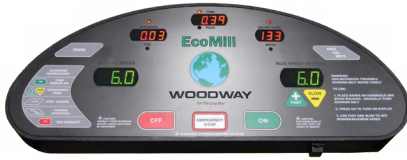
The EcoMill is fully compatible with ReRev systems which converts the users kinetic motion of exercise into a productive renewable energy that can be fed back into the buildings electrical system. The EcoMill is one of the most efficient ReRev cardio pieces with each mph of speed equating to an average of 16 watt hours, a user working out at 5 mph would produce 80 watt hours!



LOWEST COST OF OWNERSHIP

The Slat Belt running surface lasts up to 150,000 miles without a single belt change or deck swap. It was designed to make up for conventional treadmills shortcomings, most notably wear and friction. The rubberized slats are built like a tank, literally. With 112 ball bearings the belt glides, which results in years of life with very little maintenance and zero electrical consumption. There is no need to adjust and tension the belt, our design utilizes tracking rollers and a toothed pulley. The lack of a motor or electrical components mean they never need to be replaced.

ECOMILL



DISPLAY

- Manual Control of “Max Speed Set Point”
- Closed loop max speed control via generator/brake
- Display of Desired Speed, Actual Speed, Time, Calories, MET's, Pace, Distance & Heart Rate
- Battery Conservation and timed shutdown on idle belt
- Polar Heart Rate Pick-Up



HOW IT WORKS

Speed adjustment is as easy as taking a step. Moving forward or up the curve increases the speed. Slowing your stride decreases speed and stops belt. The EcoMill has an initial max speed setting of 1.0 mph to prevent over acceleration. Triggering the safety lanyard during a workout returns the max speed to 1.0 mph.

● Standard Feature ○ Optional Feature

USER INTERFACE	
Coded/Non-Coded Polar Heart Rate Pick-up	●
Touch Grip Heart Rate Pick-up	●
LED Display Board	●
Personal Trainer Display Board	NA
19" LCD HDTV	NA
Netpulse Compatible™	NA
Embedded Touch Screen	NA
iPod Compatibility	NA
USB Power Source	●
CSAFE/FitLinxx Compatible	NA
Wireless Remote	NA
ReRev Compatibility	○

Warranty: 5 year all components & belt
2 year battery back-up display
1 year labor

PERFORMANCE SPECIFICATIONS	
0-15% Incline	Curved
0-25% Incline	Curved
(-3%) - (+22%) Incline	Curved
0-11 MPH (0-18 km/h)	Manual
0-12.5 MPH (0-20 km/h)	Manual
0-15 MPH (0-24 km/h)	Manual
0-16.5 MPH (0-26 km/h) (Requires 208V/230V)	Manual
0-18 MPH (0-29 km/h) (Requires 208V/230V)	Manual
115 Vac 20 Amp	Manual
208/230 Vac 20 Amp	Manual
Medical Package (Hospital Grade circuitry, reverse & 4 year parts warranty)	NA
RS-232 Serial Port Interface (Includes MedPro Software)	NA
Reverse (0-5 mph)	NA

PHYSICAL SPECIFICATIONS	
Running Surface Dimensions	17" W x 67" L (43 x 170 cm)
User Weight Capacity	Run: 400 lb. / Walk: 800 lb. (4 mph max)
Belt Type	60 Individual Slats
Drive System	112 Precision Ball Bearings with 12 Roller Guides (4 mm lateral tolerance)
Running Surface	Vulcanized Rubber (38-43 shore hardness)
Speed Control	High Power 900 Watt Eddy-Current Braking System for Controlled Speed Regulation
Drive Motor	Human Power
Unit Weight	300 lb. (Shipping Weight 375 lb.)
Width	31" (79 cm)
Length	68" (173 cm)
Height	68" (173 cm)
Power Supply	Does Not Require Power Source
Slate Gray Handrails	●
On board generator	●

TO LEARN MORE, VISIT WWW.WOODWAY.COM OR CALL 800.WOODWAY TO TALK TO A REPRESENTATIVE.