

CURVE^{XL}

PERFORMANCE

I BREAK ALL THE RULES

THE ULTIMATE TRAINING TOOL

You want the best for obvious reasons. The Curve XL is unlike anything else, it will get your athletes talking. There is no motor, there are no buttons, it is entirely manual, you could say it runs on sweat and determination. You will love the fact that you save 100% on electrical costs and have a dynamic training tool to develop your athletes. Does your competition have the Curve XL?

DYNAMIC TRAINING TOOL

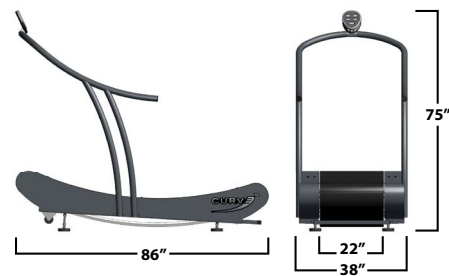
When it comes to sports performance training there is nothing like the Curve. The total manual operation provides a dynamic training tool that allows the athlete to instantly adjust speed with a few explosive steps. There is no top speed and users are not subject to ramp up time.

LARGER CURVE FOR LARGER ATHLETES

The Curve XL takes the already proven Curve design and stretches it out a bit. Now even the largest athletes can feel comfortable on a running surface that is wider and longer.

HOW IT WORKS

It is made possible by Woodway's patented running surface. The Slat Belt system is near frictionless and allows the belt to glide. Combine that with an innovative curved running surface and users are able to control their pace at will. To speed up simply start running, to slow down allow yourself to drift down the curve. It is all about body position and gravity.



LOWER OVERALL COSTS

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 158 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.

| CURVE XL

TOTALLY GREEN TREADMILL - HUMAN POWER!

The user controls their speed by positioning their body along the curved running surface. Stepping forward initiates movement, as the user propels themselves up the curve the speed increases. To slow, simply drift back towards the rear curve.

ULTIMATE SPORTS PERFORMANCE TRAINING PLATFORM

- Users are not subject to ramp up/down speeds
- Attain full sprint in a few explosive steps
- Sports specific work to rest interval training
- No maximum speed

**OPTIONAL

USB DIGITAL SPEED OUTPUT FOR ENHANCED WORKOUT TRACKING



● Standard Feature ○ Optional Feature

| USER INTERFACE | |
|--------------------------------------------------------------------------------------------------|----|
| Coded/Non-Coded Polar Heart Rate Pick-up | ● |
| USB Digital Speed Output Only | ○ |
| USB Digital Speed Output with Computer Software (Curve 1.5) <i>*does not include computer</i> | ○ |
| RFID System with 100 Key Fobs (Curve Pro Software Required) | ○ |
| Touch Grip Heart Rate Pick-up | NA |
| LED Display Board | ● |
| Personal Trainer Display Board | NA |
| 19" LCD HDTV | NA |
| Netpulse Touch Screen | NA |
| Embedded Touch Screen | NA |
| iPod Compatibility | NA |
| CSAFE/FitLinx Compatible | NA |
| Wireless Remote | NA |

Warranty: 5 year all components & belt
2 year batter operated 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 |
| Polar Monitor Chest Strap | ○ |
| Medical Package (Hospital grade circuitry, reverse & 4 year parts warranty) | NA |
| Reverse (0-5 mph) | NA |

| PHYSICAL SPECIFICATIONS | |
|------------------------------------|----------------------------------------------------------------------------|
| Running Surface Dimensions | 22" W x 86" L (55 x 218 cm) |
| User Weight Capacity | Run: 400 lb. / Walk: 800 lb. |
| Belt Type | 87 Individual Slats |
| Drive System | 158 Precision Ball Bearings with 18 Roller Guides (4 mm lateral tolerance) |
| Running Surface | Vulcanized Rubber (38-43 shore hardness) |
| Drive Motor | Human Power |
| Unit Weight | 550 lb. (Shipping Weight 625 lb.) |
| Width | 38" (97 cm) |
| Length | 86" (218 cm) |
| Height | 75" (191 cm) |
| Power Supply | Does Not Require Power Source |
| Slate Gray Handrails | ● |
| Efficient AC Brushless Servo Motor | Manual |

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