

## PERFORMANCE

# PRO

## SOME PEOPLE CALL ME THE PRO'S PRO

### THE ULTIMATE PERFORMANCE TREADMILL FOR SERIOUS ATHLETES

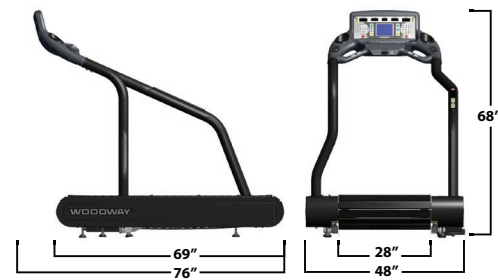
You want the best for obvious reasons. The Pro is bigger, faster and more accurate than other treadmills. This is the ultimate sports performance training tool with absolute accurate speeds for testing and repeatability. Your athletes will appreciate the smooth and comfortable running surface and their joints will also notice.

### SAFETY AND COMFORT

There are conventional treadmills and then there are Slat Belt treadmills by WOODWAY USA. Our patented running surface is unlike any other and can handle even the largest users with ease. Your athletes will rave about how great it feels to run on the rubberized slats, their joints and connective tissues will also take notice. The Pro running surface is wider than anything else out there and best of all there is no hood, so your athletes can focus on important things, like training. With the toothed belt and drive system, you can feel confident there is no room for slippage even at the highest speeds with the largest athletes.

### HUMAN PERFORMANCE

This treadmill will not be the limiting factor in training your athletes. The Pro tops out at 15 mph and 25% of elevation, it can even have negative elevation at no extra charge. You need more speed, just ask. With the extra wide surface you can implement lateral movements, jump plates are available if over-speed training is your method. This is a must for any human performance training center.



### SAFETY AND RELIABILITY

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 114 ball bearings the belt glides, which results in years of life with very little maintenance and up to 50% in electrical savings. There is no need to adjust and tension the belt, our design utilizes tracking rollers and a toothed pulley.

PRO



Standard LED Display

- Easy to use speed, elevation and stop controls
- Multiple LED readouts monitoring speed, incline, distance, time and heart rate
- CSAFE fitness communications compatible

VIEW with Embedded HDTV Display (Standard LED Display)

- 19" LCD HDTV - does not require separate power source
- Convenient treadmill mounted remote control
- 16:9 Aspect Ratio

INTERACT with Embedded Touchscreen Entertainment Powered By (Standard LED Display)

Netpulse is a personalized media platform option available on motorized Woodway Slat Belt Treadmills that will engage, connect and entertain fitness club members. A 19" Touch Screen with On Demand TV and Music Videos, Personalized Playlists, Online Workout Tracking and Cable TV will keep members returning to the 4Front for not only the best workout, but the best workout experience. Learn more about getting connected to Netpulse, please visit this web page for more details [www.netpulse.com](http://www.netpulse.com)

Personal Trainer Display (Additional Option for All 4Front Displays)

- Menu driven color LCD screen
- 10 pre programmed workouts
- Ability to create custom user workouts (up to 99)
- Fitness testing (pre-loaded U.S. Military, Medical & Fire Department protocols)
- Multiple LED Readouts (speed, incline, distance, calories, time, pace, heart rate and METs)



● Standard Feature ○ Optional Feature

USER INTERFACE	
Coded/Non-Coded Polar Heart Rate Pick-up	●
ANT+ Heart Rate Pick-up	●
Touch Grip Heart Rate Pick-up	●
LED Display Board	●
Personal Trainer Display Board	○
19" LCD HDTV	○
Netpulse Touch Screen	○
Netpulse Media Gateway	Call
Embedded Touch Screen	NA
iPod Compatibility	Netpulse Option
CSAFE/FitLinx Compatible	●
Wireless Remote (Controls Treadmill Display Board)	○
RS-232 Serial Port Interface	○
PT Pro Software Package (Includes RS 232 Interface)	○
Wireless Remote (Controls PT Pro Software)	○

**Warranty:** 5 year drive, motor & belt  
3 year all components  
1 year labor

PERFORMANCE SPECIFICATIONS	
0-25% Incline	●
(-3%) - (+22%) Incline	●
(-5%) - (+35%) Incline	NA
0-15 MPH (0-24 km/h)	●
0-16.5 MPH (0-26 km/h) (Requires 208V/230V)	○
0-25 MPH (0-40 km/h)	NA
115 Vac 20 Amp	NA
208/230 Vac 20 Amp	●
Reverse (0-5 mph)	○

PHYSICAL SPECIFICATIONS	
Running Surface Dimensions	28" W x 69" L (71 x 175 cm)
User Weight Capacity	Run: 400 lb. / Walk: 800 lb. (4 mph max)
Belt Type	60 Individual Slats
Drive System	114 Precision Ball Bearings with 12 Roller Guides (4 mm Lateral Tolerance)
Running Surface	Vulcanized Rubber (38-43 shore hardness)
Drive Motor	2 hp Continuous (5 hp peak) Brushless Servo
Unit Weight	575 lb. (Shipping Weight 655 lb.)
Width	48" (122 cm)
Length	76" (193 cm)
Height	68" (173 cm)
Power Supply	208/230 Vac 20 Amp Power Supply (Dedicated Circuit & NEMA 6-20R Outlet Receptacle Required)
Black Handrails	●
Jump Plate	○
Efficient AC Brushless Servo Motor	●
Second Display/Control Board Off Mounted	○

TO LEARN MORE, VISIT [WWW.WOODWAY.COM](http://WWW.WOODWAY.COM)  
OR CALL 800.WOODWAY TO TALK TO A REPRESENTATIVE.