

STRYKER SLAT TREADMILL

TRUE heritage and engineering come together to provide your facility with the TRUE Stryker Slat Treadmill. The Stryker features a running surface of vulcanized rubber slats that are more durable and require less maintenance than the conventional conveyor belt system of traditional treadmills. The individual shock-absorbing slats provide a running surface closer to the natural feel of outdoor running for those looking for a more realistic training experience.

FEATURES

- Less downtime and overall lower cost-of-ownership than traditional treadmill
- Requires less maintenance; no need for tracking adjustments, waxing, or flipping of deck with slat system
- Ergonomic pistol-grip handles with thumb controls and center pod with quick speed and incline keys
- Over-molded rubber slat belt with 62 individual slats and running surface of 22"/55 cm x 60"/152 cm
- Three emergency stops for safety (on console, center pod, and safety key)

SPECIFICATIONS

DIMENSIONS (L X W X H)

72" L x 35" W x 64" H / 182 cm x 89 cm x 163 cm

SPEED

1 to 12.0 MPH / 1.6 to 19.3 KPH (0.5 increments)

INCLINE/DECLINE LEVELS

0% to 25% (-3% to 22% with Decline Kit)

PRODUCT WEIGHT

599 lbs / 271.7 kg

COLOR

Charcoal/Black



Shown with
ENVISION II
22" Touchscreen



CONSOLE OPTIONS



ENVISION II
22" Touchscreen



ENVISION II
16" Touchscreen



ENVISION II
9" Touchscreen



SHOWRUNNER II
16" Integrated LCD



EMERGE II
LED Console



IGNITE II
LED Console

STRYKER SLAT TREADMILL

TAKES YOU THE DISTANCE

TECHNICAL SPECIFICATIONS

Power Source 120V/16A Dedicated (NEMA 5-20 Receptacle) 220-240V/8A Option Available

Cord Length 12' / 3.7 M

Power Factor Correction (PFC) Standard

Incline Motor 1,200 lbs. of thrust

Speed Sensor Optical

Slat 62 vulcanized rubber slats - durometer of 75 shore

End Rollers 58 mm diameter with shielded bearings

Slatbelt Support Bearings 22 mm diameter with sealed bearings

Frame Construction Robotically Welded Heavy-Gauge Steel

Speed Range 1 to 12.0 MPH / 1.6 to 19.3 KPH

Incline/Decline Range 0% to 25% (-3% to 22% with Decline)

Quick Access Control Mechanical thumb switches and center pod with quick keys (speed and incline) as well as emergency stop

Handrail Design Extended Handrails with Molded Rubber, Moisture-Resistant Grips

Contact Heart Rate Monitoring Yes

Wireless Heart Rate Monitoring Polar® Compatible

AVAILABLE CONSOLES

Envision II 22", Envision II 16", Envision II 9", ShowRunner II, Emerge II, Ignite II

ASSET TRACKING

EcoFit Compatible

SAFETY

Safety Clip Standard/Removable

Extended Handrails Standard

Large Straddle Covers Standard

User Detection User Present Detection™

REGULATORY APPROVALS

ETL UL1647, CSA, CE, EN957, (ISO 20957), FCC

EXTRAS

Special Features Reading Rack, Two (2) 5" / 12.7 cm square water bottle holders, Accessory Tray (5" / 12.7 cm x 9" / 22.86 cm Textured Plastic)

PHYSICAL SPECIFICATIONS

Footprint 72" L x 35" W x 64" H / 182 cm x 89 cm x 163 cm

Running Surface 22"/55 cm x 60"/152 cm

Machine Weight 599 lbs / 271.7 kg

Shipping Weight 649 lbs / 294.3 kg

Maximum User Weight 500 lbs / 226.7 kg

Deck Step-Up Height 13" / 33.02 cm

Portability Rear Retractable

WARRANTY

Warranty Type Commercial (all dues paying facilities, regardless of usage)

Frame 7 Years

Motor 5 Years

Parts 3 Years

Labor 3 Years

Console 3 Years

Warranties outside the U.S. and Canada may vary - Please contact your dealer for details. Specifications subject to change without notice.



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