# TRUE

# 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.



- 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
- 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





# **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

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 Beraings	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.

