# TRUE

# **M30 ELLIPTICAL**

With one of the smallest footprints on the market, the M30 is a space-friendly total body trainer built with you in mind. Implement variety into your workout with TRUE's own virtual training program, Cardio360<sup>TM</sup>. The innovative side steps allow not only safe entry and exit from the machine, but also unparalleled versatility by providing the industry's first upper-body only workout. The M30 delivers a total body workout with all the features you need to stay motivated and reach your fitness goals.

#### CARDIO 360®

a guided workout to engage the upper, core, and lower body with varying resistance.

# **FEATURES**

- One of the smallest equipment footprints available
- TRUE's Cardio 360® virtual personal trainer that gives you a customized full body workout
- Innovative side steps for safe entry and exit from the machine or a complete upper-body-only workout
- TRUE's HRC® Cruise Control technology to maintain your target heart rate from beginning to end

## **SPECIFICATIONS**

#### **DIMENSIONS** (L X W X H)

42" x 30" x 64" / 107 cm x 76 cm

# **Q-FACTOR**

2" / 5 cm

#### **STEP-UP HEIGHT**

9" / 23 cm

### **PRODUCT WEIGHT**

275 lbs / 125 kg

#### COLOR

Silver/Black

## **CONSOLE OPTIONS**



EMEDGE



# RESIDENTIAL



# XM30 ELLIPTICAL

TECHNICAL SPECIFICATIONS	Total Body Workout Resistance Source Maximum Workload Frame Construction	6' / 1.8 M
AVAILABLE CONSOLE	Drive System Total Body Workout Resistance Source Maximum Workload Frame Construction Stride Length Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	Core Drive™  Cardio 360®  Eddy Current Brake  300 Watts  Robotically Welded Heavy-Gauge Steel  21" / 53 cm  Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Total Body Workout Resistance Source Maximum Workload Frame Construction Stride Length Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	Cardio 360®  Eddy Current Brake  300 Watts  Robotically Welded Heavy-Gauge Steel  21" / 53 cm  Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Resistance Source Maximum Workload Frame Construction Stride Length Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	Eddy Current Brake 300 Watts  Robotically Welded Heavy-Gauge Steel 21" / 53 cm  Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Maximum Workload Frame Construction Stride Length Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	300 Watts  Robotically Welded Heavy-Gauge Steel 21" / 53 cm  Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Frame Construction Stride Length Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	Robotically Welded Heavy-Gauge Steel 21" / 53 cm  Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Stride Length Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	21" / 53 cm  Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Footpad Exercise Arms Side Step Design Contact Heart Rate Monitoring	Molded Anti-Slip with Textured Pattern  Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Exercise Arms Side Step Design Contact Heart Rate Monitoring	Protective Dipped Foam  Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Side Step Design Contact Heart Rate Monitoring	Non-Slip Rubber with Textured Pattern  Yes  Polar® Compatible
AVAILABLE CONSOLE	Contact Heart Rate Monitoring	Yes Polar® Compatible
AVAILABLE CONSOLE		Polar® Compatible
AVAILABLE CONSOLE	Wireless Heart Rate Monitoring	·
AVAILABLE CONSOLE		Emerge
Cardio 360™	Upper Body Isolation	Yes
_	Lower Body Isolation	Yes
	Total Body	Yes
SAFTEY	Side Steps	Standard
REGULATORY APPROVALS		ETL UL1647, CSA, EN957
EXTRAS	Accessories	Water Bottle Holder, Over Molded Reading Rack/Tablet Holder
PHYSICAL SPECIFICATIONS	Footprint	42" L x 30" W x 64" H / 107 cm x 76 cm
	Active Footprint	70" L x 30" W x 64" H / 177 cm x 76 cm x 163 cm
_	Q-Factor	2" / 5 cm
	Machine Weight	275 lbs. / 125kg
	Maximum User Weight	300 lbs. / 136 kg
	Step-Up Height	9" / 23 cm
	Portability	2 Front Transport Wheels
WARRANTY	Warranty Type	Residential
	Frame	Lifetime
	Parts	5 Years
	Labor	1 Year

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