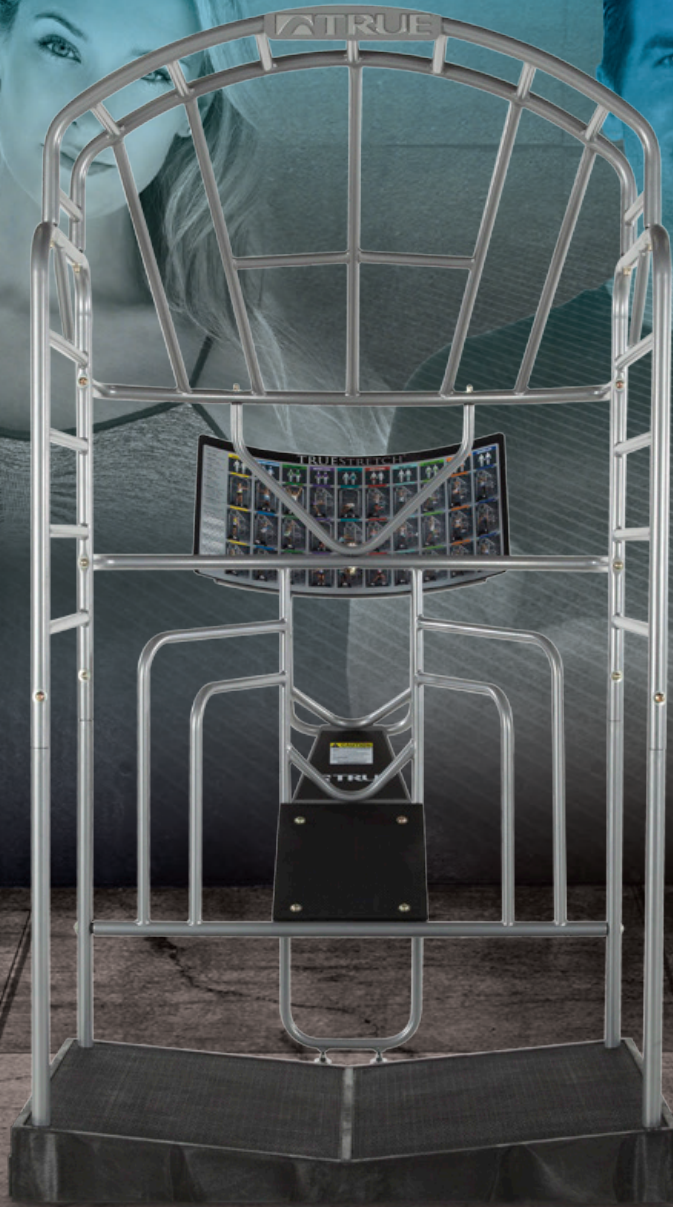


# TRUE<sup>®</sup> TRUESTRETCH<sup>®</sup> C O M M E R C I A L



PREMIUM FITNESS EQUIPMENT SINCE 1981

## TRUESTRETCH

The TRUStretch<sup>®</sup> was developed by an internationally renowned physical therapist and is used by a number of top professional and collegiate teams, as well as many professional athletes and their personal trainers. It is also featured at many of the top resort spas around the globe because TRUStretch is the most effective piece of equipment available for maximizing flexibility.



## Enhances Workouts and Reduces Injury Risk

The revolutionary TRUEStretch® provides a dedicated, self-contained stretching area that gives users a safe platform for comprehensive stretching to increase flexibility and reduce the risk of injury. TRUEStretch eliminates the need for floor-based stretching or leaning uncomfortably over other equipment or an exercise ball. The TRUEStretch is state-of-the-art flexibility equipment that provides an effective stretching regimen for all ages and body types.

## Space Efficient, Solid Steel Construction

The footprint of the TRUEStretch is 57"D x 48"W which protects your valuable floor space and adds considerable value to any exercise routine. Like all TRUE® equipment, it's built to endure the rigors of daily heavy usage. Constructed from tubular steel for strength, the TRUEStretch is protected by a silver powder coat finish and covered by a one year parts warranty.

## Easy-To-Follow Stretching Regimen

TRUEStretch comes with an easy-to-follow exercise placard that is displayed on the frame. This full color photo-illustrated display is organized by muscle groups and features 30 different stretching exercises. All are designed to mimic real-life, real world stretches. TRUEStretch effectively stretches the body in all three planes of motion (front to back, side to side, and rotational) while keeping the user in natural upright positions with four points of contact (both hands and both feet) for proper body alignment, stability and safety.



FRAME	Frame	Structural Tubular Steel Frame
	Finish	Powder Coat Paint
	Base Surface	Polyethylene Platform with Non-Skid Rubber Padding
PHYSICAL SPECIFICATIONS	Footprint	87"H x 48"W x 57"D / 221 cm x 122cm x 145 cm
	Weight	180 lbs / 82 kg
	Shipping Weight	246 lbs / 112 kg
	Maximum User Weight	500 lbs / 227 kg
WARRANTY	Warranty Classification	Parts 1 Year, Labor 1 Year

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

