



# SOCCER MACHINES



ph 775.345.2882  
tf 800.717.4251  
sportsattack.com

sportsattack.com

# Reps. Reps. Reps.

Our Soccer Training Machines can put the ball anywhere on the field for both offensive and defensive drills.

## Strike Attack Performance

- Battery-powered machine provides reliable service on any soccer field or playing surface.
- A realistic curve and bend of the ball can be consistently delivered and easily controlled.
- Balls can be thrown with the desired amount of spin, or without any spin providing a variety of realistic drills and simulations.
- Balls can be delivered up to 75 MPH at a distance of 70 yards or more.
- The type of spin, height and direction desired can be locked into place to ensure **precise repetition** focused on your specific training objectives.
- Direction, speed and distance can be instantly changed for specific goalkeeper training.
- The machine can deliver the ball at ground level or in the air at any height and can direct balls to be aimed in any direction from left to right. When combined with the ability to instantly change elevation, the coach has total control to deliver any type of movement of the ball.
- Specially designed concave wheels conform to the ball surface, eliminating wear of any type of ball.
- The long ball feed makes it easy for the coach to operate the machine from a standing position.

## Exceptional Quality

- Five (5) year warranty for institutional and residential use, one (1) year for commercial environments, with the following exceptions:
  - Throwing Wheels are warranted for two (2) years;
  - Electronic Controller is warranted for two (2) years; and,
  - Throwing Wheel Motors are warranted for two (2) years.
- On the battery unit, the 12V Lithium, long-life battery resides in a rubber padded battery box that protects it from impact and vibration and has LED Power Display.
- Two electronically controlled variable speed DC motors provide independent control of wheel speed, enabling ball delivery with any degree of spin at any speed.
- Six bearings smoothly provide a full 180° rotation of throwing head for a 360° variable spin plane.
- Telescoping rear leg allows coach to change elevation instantly or lock-in position for repetition.
- Rear handle assembly allows the coach to play the ball to any location across the length or width of the field.
- Ball feed chute provides for the smooth, consistent entrance of the ball into the throwing head.
- Concaved, precision-balanced white throwing wheels maximize gripping surface while minimizing slippage and ball or machine wear.
- Wheel guards protect players and coaches.



**Throwing Wheel Guards**  
Allows for safe operation

**Controller**  
110V, 220V,  
20 Amp Circuit Breaker

**Rotation Knobs**  
Pivots throwing head instantly up to 90°

**Rear Handle**  
For quick moves and adjustments

**Height Adjustment Knob**  
Quickly adjust trajectory from low to high settings

**Handle/Chute Assembly**  
Allows for quick, consistent ball delivery

**2 Lithium Batteries**  
24Ah, 12VDC

**Transporting Wheels**  
Large wheels make rolling machine easy, extremely portable

## Mobility

Rear handle enables the machine to be quickly moved to different areas of the field with ease when changing coaching exercises.

Grass fields, synthetic turf, even damp or uneven fields are easily navigated due to the heavy-duty, wide tread, transporting wheels.

Handle/Chute assembly is easily disconnected for transport in an SUV.



DC Model (AC Model coming soon)



- **Speeds** - up to 75+ mph
- **Distance** - 70+ yards
- **Ball size** - #3, #4 and #5
- **Shots** - Rolling, bouncing, driving, left and right ball spin and high arching
- **Location control** - Instant
- **Throwing wheel size** - 10" DIA., 4" W
- **Weight** - 127 lbs
- **Footprint** - 29" W x 37.25" H x 30" D
- **Battery** - Lithium 24Ah, 12VDC
- **Charge Time** - 2.75 hrs
- **Run Time** - Fully charged, approx. 4 hrs.