



FOLLOW US!



ALWAYS
BY YOUR SIDE

Slinger Bag will be your shadow on the tennis courts.

It expands your teaching capabilities by taking your coaching and student experience to the next level. This tool enables you to deliver high quality personalized sessions, following you like a shadow through every move. Slinger Bag, - always by your side.

Slinger® DISTRIBUTED BY DUNLOP

DUNLOP FORT TR PLUS

The FORT TR PLUS ball is a high-performance pressurized tennis ball.

Specially developed and designed together with SLINGER.



Designed with the "Dunlop Core" specifications, it offers long, consistent rebound and maximum durability.



DUNLOP SLINGER BALLS

DUNLOP FORT XTRA LIFE

The FORT XTRA LIFE ball is a premium pressureless tennis ball.

Specially developed and designed together with SLINGER.



Featuring a thicker compound construction that provides a more durable rubber core for consistent performance even after many hours of play (ultra-durable).

CHECK OUR WEBSHOP FOR THE BEST OFFERS

SLINGER

CHANGE THE WAY YOU PLAY

Slinger® DISTRIBUTED BY DUNLOP

YOUR PARTNER

Slinger Bag, is a unique ball-throwing machine that is versatile, functional and easy to carry. For the teacher, it also represents a new teaching resource and an essential tool for elevating the quality of work with the student.

With Slinger Bag, your training becomes synonymous with quality and innovation.



EVERY LESSON A WINNING SHOT

With the Slinger Bag you can train 3 aspects of the game: **mental**, **physical**, and **tactical-technical**.

Slinger Bag work requires a strong **mental** disposition. You need the utmost focus to perform the exercises to the best of your ability to achieve the set goals.

On the **physical** aspect, adjusting the feed makes it possible to set up play sessions at a higher or lower intensity. The learner will be able to train explosive

strength at short, intense sequences, or endurance skills by setting up longer, sustained sessions.

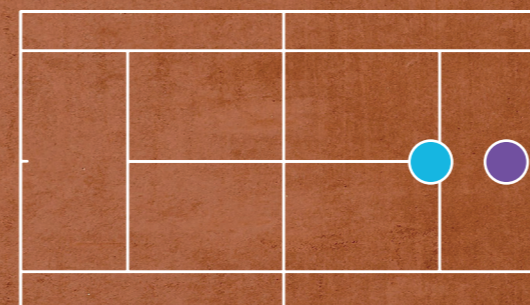
At the **tactical-technical** level, the Slinger Bag refines the cleanliness of your shots and allows you to create patterns of play that increase consistency and accuracy, both from the baseline and at the net. The use of this tool not only improves technical aspects but also elevates teaching to new levels, enabling students to excel in every session of play.

EVERY SHOT COUNTS

SOME EXAMPLES OF USE

● SLINGER ● PLAYER ● TEACHER

POSITION A

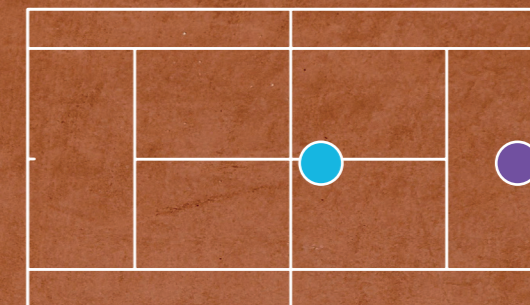


Shots from the back of the court

SPEED: Low/Minimum
LAUNCHING ANGLE: 20°/30°

- Technical work session: similar situation to coach feeding the ball by hand
- Bounce shots from the back of the court
- Ability to place markers on the opposite side of the court to create game targets

POSITION B

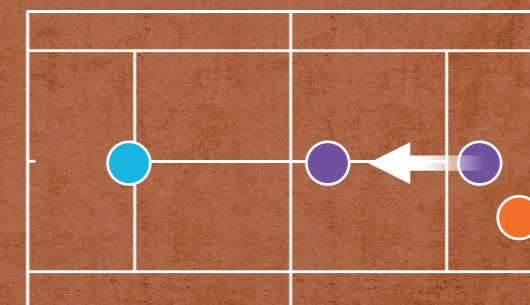


Shots from the back of the court

SPEED: Low/Medium
LAUNCHING ANGLE: 0°/10°/20°

- Game exchange simulation: technical work with the addition of tactical patterns
- Bounce shots from the back of the court
- Ability to place markers on the opposite side of the court to create game targets

POSITION C



Volley approach

SPEED: Medium
LAUNCHING ANGLE: 10°/20°

Smash Exercise

SPEED: Medium
LAUNCHING ANGLE: 40°

- Work on rebound and volley shots
- Advancing toward the net
- Ability to place markers on the opposite side of the court to create game targets

Components

- 1 Adjustable trolley handle
- 2 Ball compartment
capacity: 144 balls - suggested amount: 72 balls
- 3 Ball pocket
- 4 Launching wheel
- 5 Control Panel
- 6 USB input phone charging
- 7 Side pocket



Accessories

The Slinger Bag package contains a range of useful accessories for teaching:



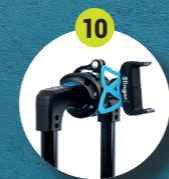
Oscillator

Support base applied under the machine to obtain different angles. Use the remote control to start the power



Telescopic ball collector tube

Speed up the collection of balls



Cell phone camera holder

Ability to record content - video analysis



Remote Control

The Slinger Bag does not work without a remote control



Cable Charger with 4 adaptors

Easy and fast charging mode



Control panel

SPEED

- Manually adjustable
- Variable according to the type of work you want to do and the position of the machine in the field
- We recommend not setting the SPEED wheel more than halfway

FEED

- Minimum**
Waiting time **7 sec** between balls
- Medium**
Waiting time **3.5 sec** between balls
- Maximum**
Waiting time **2 sec** between balls
- Short sequences
- Explosive strength training

Launching wheel

- Side pocket at the bottom, next to the control panel

- Adjustment of the ball launching angle

- Speed management + tilt adjustment

How to use:

- Loosen the wheel (counterclockwise) to allow adjustment

- Adjust the lever to obtain the desired angle

- Tighten the wheel (clockwise) to stop the lever at the set angle

