



# DRAGONET

TAKE YOUR TENNIS  
TO THE NEXT LEVEL



[www.dragonet.it](http://www.dragonet.it)



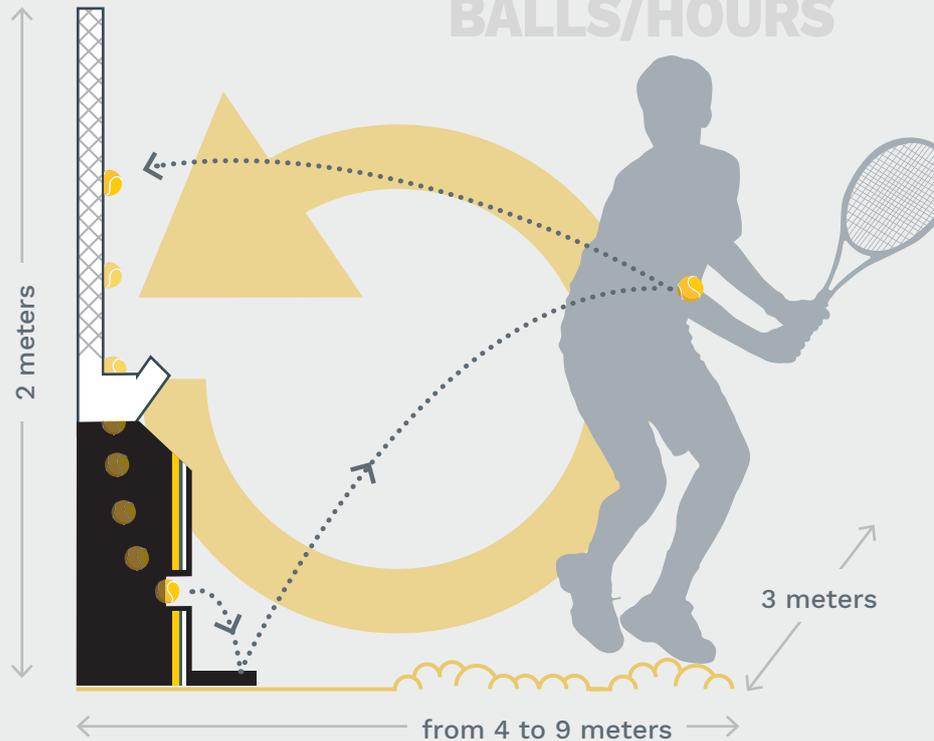
Scan the QR codes and enjoy  
all the **MULTIMEDIA CONTENTS**  
in the brochure

# What is Dragonet?

UP TO  
**1500**  
BALLS/HOURS

## NON-STOP TRAINING MACHINE

Dragonet works with an innovative and revolutionary continuous cycle system. There is no need to buy hundreds of balls, Dragonet has no tank to fill: with only five balls, in fact, it is possible to train for hours with no need to stop and collect them. The special net structure gathers the balls and channels them efficiently, allowing the player to focus exclusively on training.

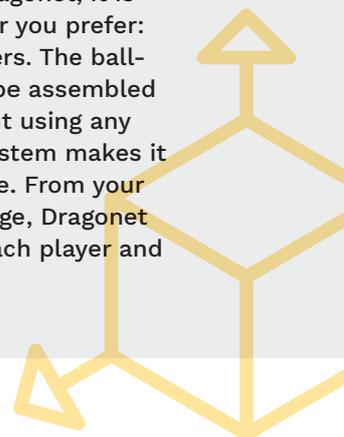


## TRAIN EVERYWHERE

One of the most notable traits that make Dragonet such a unique machine is its one-of-a-kind shooting system. Its built-in bouncing plate, in fact, allows you to bring your training sessions off the court wherever you want: from your house's garden to your favorite beach, even on the snow. You won't be limited by the surface you'll be training on: you'll be finally free to play tennis where you've always dreamed to.

## TRAIN IN A SMALL ROOM

When you think of a tennis training machine, you usually think of having to get to a court. With Dragonet, it is possible to train wherever you prefer: you'll only need 3x5 meters. The ball-collection structure can be assembled and disassembled without using any tools, while the trolley system makes it easy to move the machine. From your house terrace to the garage, Dragonet adapts to the needs of each player and their spaces.





Enjoy all the featured  
**MEDIA CONTENTS**

# What do they think of Dragonet?

Featured on



## JUAN CARLOS FERRERO

Former world number one and winner of Roland Garros in 2003

“It was incredibly amazing to see how you can improve your skills and your game with Dragonet. This machine allows you to focus on how to move and to hit a shot, all with the right amount of spin. That’s why each training with Dragonet feels so realistic. “



## EMILIO NAVA

Former Australian Open and US Open junior finalist, young promise of American tennis

“Training with Dragonet was a great experience. I had the chance to work out on all kinds of shots with increasing intensity. I had to do my best, especially when the coach increased the difficulty. It was like getting on the court and having a real training session. “



## DIEGO BARRETO

Spanish professional tennis player

“I think that Dragonet is very useful for practice. It’s ideal for players of any age and level. You can customize every aspect of your training session and you can easily replicate all the exercises that you do on the court. I’m sure I’ll use it to improve my tennis.”



**OUR ENTRY-LEVEL MODEL, IDEAL FOR ENTERING THE WORLD OF DRAGONET.**

Shooting settings are controlled by **three knobs with 10 levels of adjustment**. Through these you can respectively modify the spin, the play distance and the shooting frequency.

**The spin adjustment allows you to hit from a flat ball, with virtually no rotation, up to a heavily rotating and difficult to control topspin ball.**

The selectable playing distance ranges from a minimum of 4 meters up to a maximum of 9. The shooting frequency can be adjusted from a maximum of 1.8s up to 3.4s.

**The machine is really simple to use.** Set the parameters through the knobs, get away from it and reach your playing position, launch 4 balls towards the net and begin your training. The machine will continue to serve you shots following the set parameters until the player removes all balls from it.

The ball will always be shot centrally so, in order to hit a forehand or a backhand, the player will have

Watch the video ↓



to move accordingly. The height of the trajectory, on the other hand, can be adjusted by acting on the bouncing plate using a special support.

*The ball-collecting structure measures 2.5x2 meters (WxH).*





## DRAGONET SPORT AND DRAGONET PROFESSIONAL ARE OUR ADVANCED, COMPUTERIZED MODELS.

These machines are programmable via an **integrated touchscreen display** and can also be **remotely controlled via a remote control**.

**Each training session is customizable.** You can set: the number of shots to be made, the type of shots, the type of ball being used, the spin, the playing distance and the shooting frequency.

Choose between **forehand, backhand and central shots**. It is also possible to set up the machine in order to hit both forehands and backhands in an alternated way, with the desired ratio (e.g. four forehands and two backhands). All this is possible because the Professional model is equipped with automated horizontal and vertical movements.

The **Professional model also allows you to select the type of ball to automatically adjust the vertical shooting angle** to ensure that the height of the trajectory is always correct. It is thanks to this vertical movement that the machine is also able to shoot volley shots without having to add anything to the bouncing plate.

Both the Sport and the Professional models **let you manage spin, playing distance and shooting frequency, this time via their touchscreen display**. The shooting frequency, in particular, has a wider option range than the Starter model, reaching up to



ten seconds.

There are also **two programmable notification LEDs that let the player know both the direction of the ball and the correct timing for preparing to hit the shot**.

Inside these machines there is also a series of sensors designed to verify the correct operation of the machine and notify and auto-correct any malfunctions.

*The ball-collecting structure measures 2.5x2 meters (WxH).*



### THE DIFFERENCE BETWEEN DRAGONET SPORT AND PROFESSIONAL MODELS consists exclusively in the lack of horizontal and vertical movements in the Sport one..

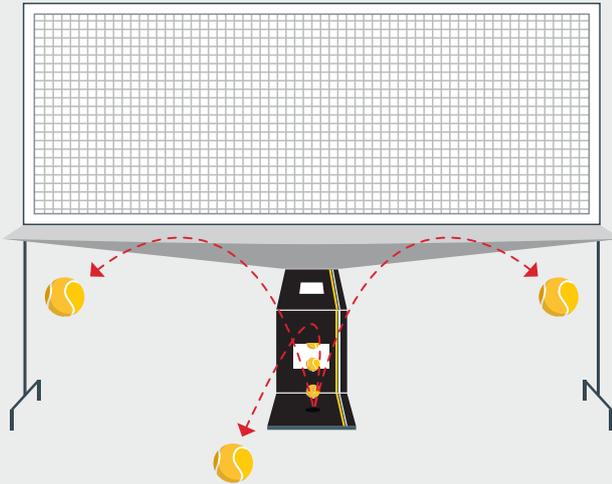
The latter maintains the same design and computerization of the Pro model, but only shoots centrally (like the Starter model). In addition to that, it will need an adequate support to be placed under the bouncing plate, to be able to change the shooting angle and serve players volleys and smashes.



# Shooting Direction

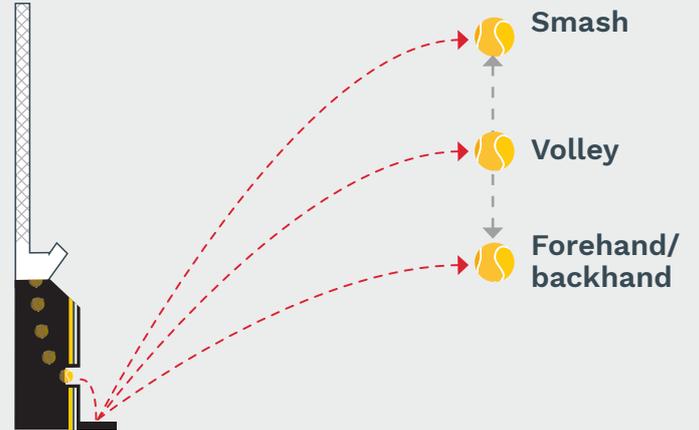
## HORIZONTAL

BACKHAND | CENTRAL | FOREHAND



## VERTICAL

SMASH | VOLLEY | FOREHAND/BACKHAND



### TYPE OF SHOT

The touchscreen display allows players to set the direction of the shot: forehand, backhand or center. These directions can be set individually (e.g., backhand only) or alternately, with any type of relationship between the two hits. (e.g., two forehands, three backhands).

### SHOOTING ANGLE

Dragonet Professional regulates automatically the shooting angle according to the type of ball, in order to always have the optimal trajectory height. Therefore, it will always be possible to work out on volleys automatically. Furthermore, thanks to a support positioned under the bouncing plate, it will also be possible to hit the smash.



# Spin adjustment



FLAT SHOT TOPSPIN

### SELECT THE SPIN

Dragonet allows you tailor your training on your needs choosing the amount of spin you prefer. Whether through the touchscreen display or the specific knob, choose between 10 different levels of adjustment: from a flat shot with no effect up to an aggressive topspin, with a rotation of the ball very difficult to control.

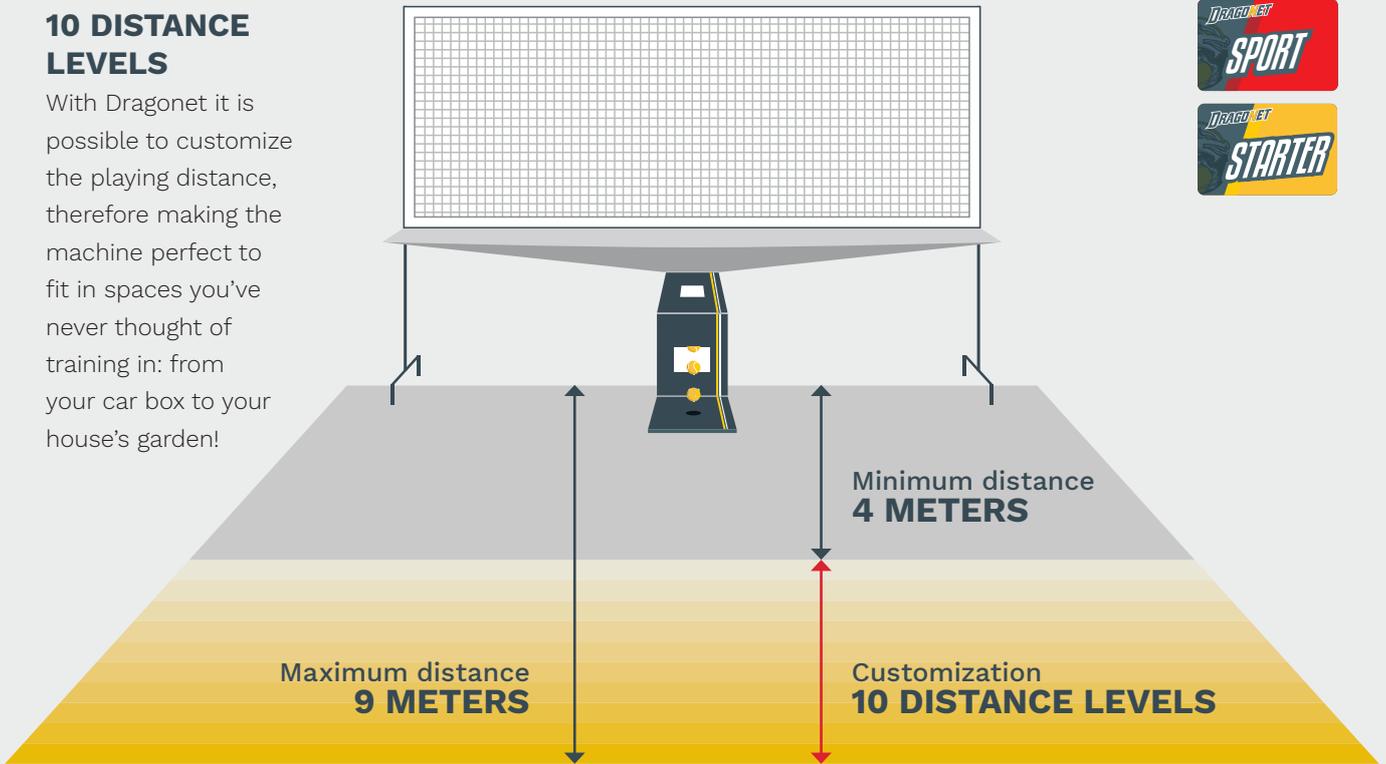


# Distance



## 10 DISTANCE LEVELS

With Dragonet it is possible to customize the playing distance, therefore making the machine perfect to fit in spaces you've never thought of training in: from your car box to your house's garden!



# Frequency



## WORKOUT INTENSITY ADJUSTMENT



### MAXIMUM FREQUENCY

One ball shot every

**1,8**  
seconds



### MINIMUM FREQUENCY

One ball shot every

**10**  
seconds

**3,4**  
seconds



## CUSTOMIZABLE FREQUENCY

The shooting frequency is fully customizable. Thanks to a fine adjustment of 0.2 seconds, you can now focus on both the purely technical aspect of tennis and on the athletic aspect by slowing down the shooting pace. It is also possible to add tools such as proprioceptive platforms, ladder and cones to your training sessions.

# Models



Controls	Knobs	Touchscreen Display	Touchscreen Display
Adjustable Spin	✓	✓	✓
Adjustable Distance	✓	✓	✓
Adjustable Shooting Frequency	✓	✓	✓
Supported balls: orange, mid, regular	✓	✓	✓
Smash	✓	✓	✓
Ball-collecting Structure	✓	✓	✓
Bouncing Plate	✓	✓	✓
Surface Adaptability	✓	✓	✓
Trolley for Transporting the Machine	✓	✓	✓
Led timing		✓	✓
Statistics on the Number of Hits		✓	✓
Dust Cover		✓	✓
Remote Control		✓	✓
Number of Shots Selection		✓	✓
Automated Volée			✓
Shooting Direction Adjustment			✓
Automated Trajectory Height			✓
Structure size H/W/D in cm	200 x 250 x 50	215 x 300 x 50	215 x 300 x 50

Discover more at

[promo.dragonet.it/home-eng/](https://promo.dragonet.it/home-eng/)

Contact our Customer Service now to discover more about them with no obligation to make a purchase:  
Send us an e-mail to: [info@dragonet.it](mailto:info@dragonet.it)

**Dragonet Sport Technology srl**

Via Alessandro Volta, 5 | 80142 Napoli  
[info@dragonet.it](mailto:info@dragonet.it)

[facebook.com/dragonet.tennis](https://facebook.com/dragonet.tennis)

[instagram.com/dragonet.tennis](https://instagram.com/dragonet.tennis)

[youtube.com/c/DragonetTennis](https://youtube.com/c/DragonetTennis)