



ULTRA PERFORMANCE PADEL



GAME JR



TECH

ΔΕΤΙΟΠ



The GAME JR model has characteristics that differentiate it from an adult racket. Lighter and smaller, to adapt to the physique of a minor player.

The GAME JR racket is characterized by having a soft and comfortable touch, perfect for the little ones to start padel. The outer layer is made of fiberglass and the inner core is built with EVA SOFT technology, making it an easy-to-handle racket with great ball output.

• Line: junior initiation

Shape: teardrop

Core: EVA

• Face: Fiberglass

• Frame: Fiberglass

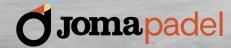
• Weight: 330-340 g.

• Thickness: 33mm

• Control: 50%

• Power: 50%

· Balance: low



ROOKIE





For players who are starting out in padel and need to get the best control of the ball. Given its round shape, the Rookie racket improves ball handling, provides more security when hitting the ball and greater ability to hit more comfortably and accurately.

The outer layer is made of fiberglass. The glass filaments create a very comfortable racket for the player, less stiffness when hitting and good flexibility.

The inner core is built with EVA SOFT technology. The density of this material makes you gain power in each stroke.

The sand finish provides better effects in each of the strikes.

• Line: initiation

Shape: teardrop

· Core: EVA

• Face: Fiberglass

• Frame: Fiberglass

• Weight: 330-340 g.

• Thickness: 36 mm

• Control: 50%

• Power: 50%

• Balance: low



OPEN









FIBER CORE

EVA SOFT



ALL FOR SPORT

For players who are starting out in padel and need to get the best control of the ball. Given its teardrop shape, the Open racket improves the handling of the ball, provides more security when hitting your strokes and greater ability to hit more comfortably and accurately.

Made of fiberglass. The glass filaments create a very comfortable racket for the player, less stiffness when hitting and good flexibility.

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The inner core is built with EVA SOFT technology. The density of this material makes you gain power in each stroke.

Line: initiation

Shape: teardrop

· Core: EVA

Face: Fiberglass

• Frame: 100% carbon fiber

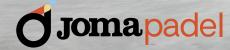
• Weight: 330-340 g.

• Thickness: 36 mm

• Control: 50%

• Power: 50%

• Balance: medium



For players who are starting out in padel and need to get the best control of the ball. Given its teardrop shape, the Open racket improves the handling of the ball, provides more security when hitting your strokes and greater ability to hit more comfortably and accurately.

Made of fiberglass. The glass filaments create a very comfortable racket for the player, less stiffness when hitting and good flexibility.

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The inner core is built with EVA SOFT technology. The density of this material makes you gain power in each stroke.





FIBER CORE







Line: initiation

Shape: teardrop

· Core: EVA

Face: Fiberglass

• Frame: 100% carbon fiber

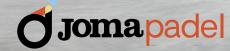
• Weight: 330-340 g.

• Thickness: 36 mm

• Control: 50%

• Power: 50%

· Balance: medium













ALL FOR SPORT

Line: initiation

Para jugadores que se están iniciando en el pádel y necesitan conseguir el mejor control de la bola. Por su forma de lágrima, la pala Open facilita la manejabilidad de la pelota, aporta más seguridad a la hora de realizar los golpes y mayor capacidad para golpear de forma más cómoda y precisa.

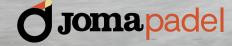
Está fabricada en fibra de vidrio. Los filamentos de vidrio crean una pala muy cómoda para el jugador, menor rigidez en el golpeo y buena flexibilidad.

El núcleo interior está construido con la tecnología EVA SOFT. La densidad de este material hace que ganes en potencia en cada golpe.

· Shape: teardrop · Core: EVA • Face: Fiberglass • Frame: 100% carbon fiber Weight: 330-340 g. • Thickness: 36 mm • Control: 50% Power: 50%

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· Balance: medium















Para jugadores que se están iniciando en el pádel y necesitan conseguir el mejor control de la bola. Por su forma de lágrima, la pala Open facilita la manejabilidad de la pelota, aporta más seguridad a la hora de realizar los golpes y mayor capacidad para golpear de forma más cómoda y precisa.

Está fabricada en fibra de vidrio. Los filamentos de vidrio crean una pala muy cómoda para el jugador, menor rigidez en el golpeo y buena flexibilidad.

El núcleo interior está construido con la tecnología EVA SOFT. La densidad de este material hace que ganes en potencia en cada golpe.

Line: initiation

· Shape: teardrop

· Core: EVA

• Face: Fiberglass

• Frame: 100% carbon fiber

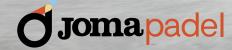
• Weight: 330-340 g.

• Thickness: 36 mm

• Control: 50%

• Power: 50%

· Balance: medium



MASTER











ALL FOR SPORT

The Master model is intended for advanced players looking to increase control and performance. The teardrop shape allows for a more versatile game.

Made of 1k carbon fibers. 1,000 intertwined carbon fiber filaments that create a resistant racket with extra power. Matte color finish.

The inner core is built with EVA SOFT technology, which combined with the outer 1K carbon, provide the necessary control to develop maximum power in your stroke in a controlled manner.

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• Line: medium-high

Shape: round

• Core: EVA

• Face: 1K carbon fiber

• Frame: 100% carbon fiber

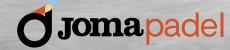
• Weight: 360-380 g

.• Thickness: 38 mm

• Control: 40%

• Power: 60%

· Balance: high



MASTER













ALL FOR SPORT

The Master model is intended for advanced players looking to increase control and performance. The teardrop shape allows for a more versatile game.

Made of 1k carbon fibers. 1,000 intertwined carbon fiber filaments that create a resistant racket with extra power. Matte color finish.

The inner core is built with EVA SOFT technology, which combined with the outer 1K carbon, provide the necessary control to develop maximum power in your stroke in a controlled manner.

• Line: medium-high

Shape: round

• Core: EVA

• Face: 1K carbon fiber

• Frame: 100% carbon fiber

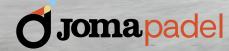
• Weight: 360-380 g.

• Thickness: 38 mm

• Control: 40%

• Power: 60%

· Balance: high



CHALLENGE





Suitable for players who regularly play padel, whose main advantage is the intensity of their game. Deliver maximum power in every game thanks to the CHALLENGE racket. Its teardrop shape creates a leverage effect that allows you to deliver maximum energy to each stroke.

The outer layer is made of 3k carbon fibers. 3,000 intertwined carbon filaments that create a resistant racket with extra power.

The inner core is built with EVA PRO technology. The density of this material makes you gain power and control in each stroke.

Line: medium-highShape: teardrop

• Core: EVA

Face: 3k carbon

• Frame: 100% carbon

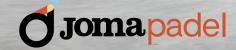
• Weight: 350-370 g.

• Thickness: 38 mm

• Control: 40%

• Power: 60%

Balance: high













Unleash all your power in every game thanks to the STADIUM POWER racket. Its teardrop shape creates a leverage effect that allows you to deliver maximum energy to each stroke. Your opponent will have to receive your most powerful shots.

The outer layer is made of 12k carbon fibers. 12,000 intertwined carbon filaments create a strong racquet with extra power.

The inner core is built with EVA PRO technology, a high recovery rubber that combined with the outer 12K carbon, provide the necessary control to develop the maximum power in your stroke in a controlled manner.

· Line: medium-high

· Shape: teardrop

• Core: BLACK EVA

• Face: Fiberglass

• Frame: Fiberglass

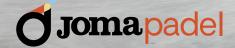
• Weight: 360-380 g.

• Thickness: 38 mm

• Control: 40%

• Power: 60%

· Balance: high



STADIUM GTR









Unleash all your power in every game thanks to the STADIUM CONTROL racket. Given its round shape, it improves the handling of the ball, provides more security when hitting your strokes and greater ability to hit more comfortably and accurately.

The outer layer is made of 12k carbon fibers. 12,000 intertwined carbon filaments that create a resistant racket with extra power.

The inner core is built with EVA PRO technology, a high recovery rubber that combined with the outer 12K carbon, provide the necessary control to develop the maximum power in your stroke in a controlled manner.

• Line: medium-high

Shape: teardrop

Core: BLACK EVA

• Face: Carbon Fiber

• Frame: Fiberglass

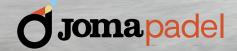
• Weight: 360-380 g.

• Thickness: 38 mm

• Control: 50%

• Power: 50%

• Balance: low







For players who regularly play paddle with a perfected technique, where control is their main weapon of play. Given its round shape, the Slam Pro racket improves ball handling, provides more security when hitting your strokes and greater ability to hit more comfortably and accurately.

Made of 12k carbon fibers. 12,000 intertwined carbon fiber filaments that create a resistant racket with more power compared to fiberglass.

The inner core is built with EVA PRO technology which, combined with the outer carbon, provides the necessary control to develop the maximum power in your stroke in a controlled manner.

Line: medium-highShape: teardrop

• Core: EVA

• Face: Fiberglass

• Frame: Fiberglass

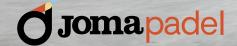
• Weight: 330-340 g.

• Thickness: 36 mm

• Control: 50%

• Power: 50%

• Balance: low



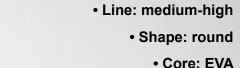
ALL FOR SPORT

Gold Pro II is the racket with the maximum balance between power and control. Designed for professional players looking for the perfect control and the best performance of their stroke. The round shape allows for a more versatile game.

The outer layer is made of 18k carbon fibers. 18,000 intertwined carbon filaments that create a resistant racket with extra power compared to 12K carbon.

The inner core is built with EVA PRO technology, which combined with the outer 18K carbon, provides the necessary control to develop the maximum power in your stroke in a controlled manner.

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• Face: 1K carbon fiber

• Frame: 100% carbon fiber

• Weight: 360-380 g.

• Thickness: 36 mm

• Control: 40%

• Power: 60%

Balance: high

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TECH









TOURNAMENT











ALL FOR SPORT

Unleash all your power in every game thanks to the TOURNAMENT racquet. Its oversize teardrop shape creates a leverage effect that allows you to deliver maximum energy into each stroke. Your opponent will have to receive your most powerful shots.

The outer layer is made of 12k carbon fibers. 12,000 intertwined carbon filaments create a strong racquet with extra power.

The inner core is built with EVA PRO technology, a high recovery rubber that combined with the outer 12K carbon, provide the necessary control to develop the maximum power in your stroke in a controlled manner.

Line: high professionalShape: teardrop

Core: BLACK EVA

• Face: 12k carbon fiber

• Frame: 100% carbon fiber

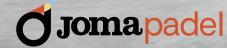
• Weight: 360-370 g.

• Thickness: 38 mm

• Control: 40%

• Power: 60%

Balance: high





ULTRA PERFORMANCE PADEL

