
 [www.olympicsports.ca](http://www.olympicsports.ca)  
 [info@olympicsports.ca](mailto:info@olympicsports.ca)



## S10

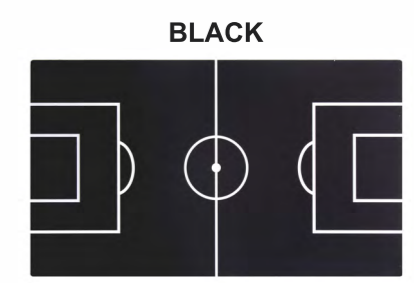
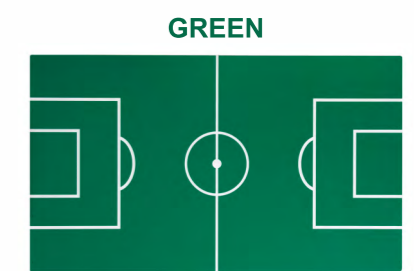
This product is crafted from the finest materials and advanced machinery, designed specifically for indoor use. The foosball table's body is reinforced with several metric screws to enhance its durability and strength against heavy impacts. Another feature of this foosball table is the subtle slope in all four corners of the playing field, which directs the ball from the corners towards the center of the table.

### Specifications

Attribute	Specification
Base Material and Color	Metal with electrostatic paint
Base Feet Material	Plastic with adjustable height
Base Dimensions	100 x 100 mm
Body Material and Thickness	32 mm MDF
Printing Type on Surface	FLAT BED printing on MDF
Rods	16 mm tensile
Players	Plastic
Handle Material	Non-slip
Scoring System	Cubic model
Playing Field Dimensions	1168 x 663 mm
Shock Absorber Type	PVC
Body Bearing Type	Wear-resistant bushings
Edge Trim Material	32 mm PVC
Table Dimensions	1450 x 750 x 900 mm
Maximum Width with Rods	1690 mm
Weight	68.8 kg
Approximate Packaging Dimensions	1500 x 860 x 220 mm (+-10mm)

### Notes:

. Leveling : To ensure the table is level, place a ball in the center of the field; it should remain stationary. Otherwise, use the base feet to adjust.





## S12

This product is crafted from the finest materials and the most advanced machinery, designed specifically for indoor use.

The body of the foosball table is reinforced with several metric screws to enhance its durability and strength against heavy impacts. Another feature of this foosball table is the subtle slope in all four corners of the playing field, which directs the ball from the corners towards the center of the table. Additionally, this table is designed and built to stand vertically on four wheels when not in use, reducing space occupancy and facilitating easy transportation.

### Specifications

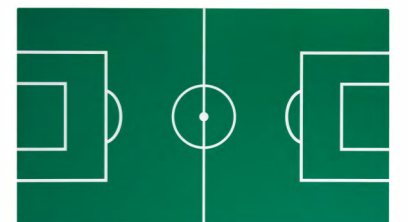
Attribute	Specification
Base Material and Color	Metal with electrostatic paint
Base Feet Material	Plastic with adjustable height
Base Dimensions	Oval 60x30 mm, Profile 40x40 mm
Body Material and Thickness	32 mm MDF
Printing Type on Surface	FLAT BED printing on MDF
Rods	16 mm tensile
Players	Plastic
Handle Material	Non-slip
Scoring System	Cubic model
Playing Field Dimensions	1168 x 663 mm
Shock Absorber Type	PVC
Body Bearing Type	Plastic anti-wear bearings with metal covers
Edge Trim Material	32 mm PVC
Table Dimensions (Horizontal)	1440 x 740 x 900 mm
Table Dimensions (Vertical)	540 x 740 x 1730 mm
Maximum Width with Rods	1690 mm
Weight	67.5 kg
Approximate Packaging Dimensions	1500 x 860 x 220 mm (+10mm)



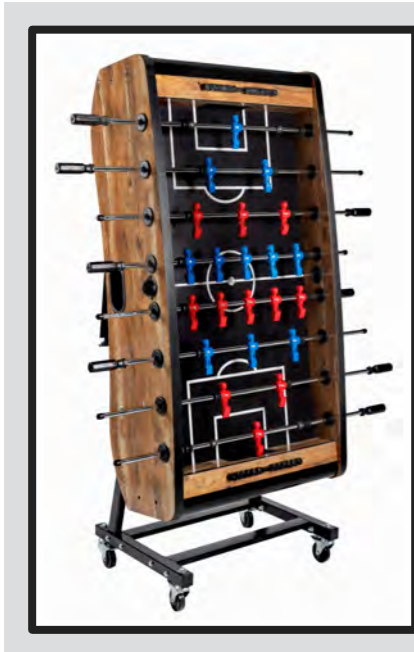
### Notes:

- . Leveling : To ensure the table is level, place a ball in the center of the field; it should remain stationary. Otherwise, use the base feet to adjust.
- . Safety Warning: When the table is in a vertical position on the wheels, ensure the wheel locks are engaged and keep children away from the table.

GREEN



BLACK





## S16

This product is crafted from the finest materials and the most advanced machinery, designed specifically for indoor use.

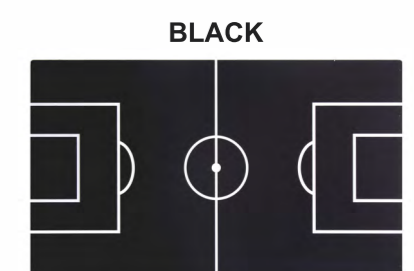
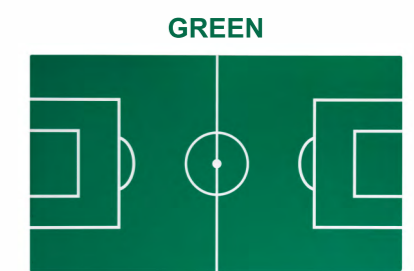
The foosball table's body is reinforced with several metric screws to enhance its durability and strength against heavy impacts. Another feature of this foosball table is the subtle slope in all four corners of the playing field, which directs the ball from the corners towards the center of the table.

### Specifications

Attribute	Specification
Base Material	MDF
Base Feet Material	Plastic with adjustable height
Base Thickness	32 mm
Body Material and Thickness	32 mm MDF
Printing Type on Surface	FLAT BED printing on MDF
Rods	16 mm tensile
Players	Plastic
Handle Material	Non-slip
Scoring System	Cubic model
Playing Field Dimensions	1168 x 663 mm
Shock Absorber Type	PVC
Body Bearing Type	Plastic anti-wear bearings with metal covers
Edge Trim Material	32 mm PVC
Table Dimensions	1440 x 740 x 900 mm
Maximum Width with Rods	1690 mm
Weight	67.7 kg
Approximate Packaging Dimensions	1500 x 860 x 220 mm (+-10mm)

### Notes:

. Leveling : To ensure the table is level, place a ball in the center of the field; it should remain stationary. Otherwise, use the base feet to adjust.





## S17

This product is crafted from the finest materials and the most advanced machinery, designed specifically for indoor use.

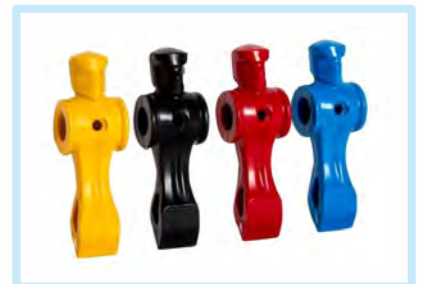
The foosball table's body is reinforced with several metric screws to enhance its durability and strength against heavy impacts. Another feature of this foosball table is the subtle slope in all four corners of the playing field, which directs the ball from the corners towards the center of the table.

### Specifications

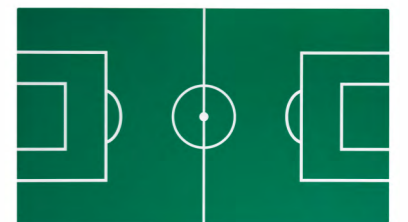
Attribute	Specification
Base Material	MDF
Base Feet Material	Plastic with adjustable height
Base Thickness	68.6 mm
Body Material and Thickness	32 mm MDF
Printing Type on Surface	FLAT BED printing on MDF
Rods	16 mm tensile
Players	Plastic
Handle Material	Non-slip
Scoring System	Cubic model
Playing Field Dimensions	1168 x 663 mm
Shock Absorber Type	PVC
Body Bearing Type	wear-resistant bushings
Edge Trim Material	32 mm PVC
Table Dimensions	1530x 750 x 900 mm
Maximum Width with Rods	1690 mm
Weight	68.5 kg
Approximate Packaging Dimensions	1640 x 860 x 270 mm (+-10mm)

### Notes:

. Leveling : To ensure the table is level, place a ball in the center of the field; it should remain stationary. Otherwise, use the base feet to adjust.

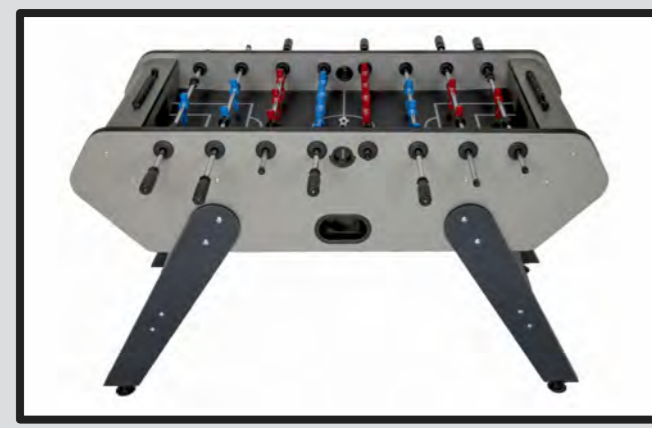


GREEN



BLACK





## S20

This product is crafted from the finest materials and advanced machinery, designed specifically for indoor use.

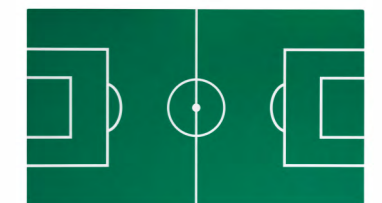
The foosball table's body is reinforced with several metric screws to enhance its durability and strength against heavy impacts. Another feature of this foosball table is the subtle slope in all four corners of the playing field, which directs the ball from the corners towards the center of the table.

### Specifications

Attribute	Specification
Body Material and Thickness	32 mm MDF poly glass
Base Material	MDF poly glass
Base Feet Material	Plastic with adjustable height
Base Thickness	32 mm
Printing Type on Surface	FLAT BED printing on MDF
Rods	16 mm tensile
Players	Plastic
Handle Material	Non-slip
Scoring System	Cubic model
Playing Field Dimensions	1168 x 663 mm
Shock Absorber Type	PVC
Body Bearing Type	Plastic anti-wear bearings with metal covers
Edge Trim Material	32 mm PVC
Table Dimensions	1560 x 800 x 900 mm
Maximum Width with Rods	1690 mm
Weight	68.8 kg
Approximate Packaging Dimensions	1640 x 860 x 270 mm (+10mm)



GREEN



BLACK



### Notes:

. Leveling : To ensure the table is level, place a ball in the center of the field; it should remain stationary. Otherwise, use the base feet to adjust.

