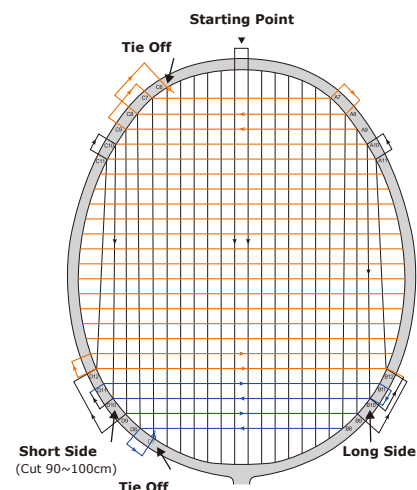


EQUIPMENT

STRINGING INSTRUCTIONS

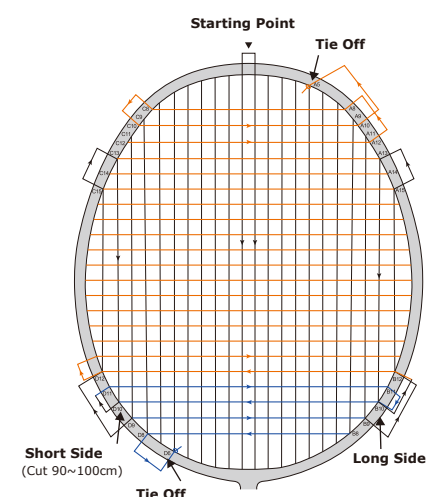
STRINGING MACHINES



Traditional 72-Hole Stringing Pattern

- The vertical string is pulled from the middle point of the top of the racket, and is pulled to the side.
- The vertical string goes through B9 and D9, and jumps to B12 and D12. It then passes through A11 and C11, and it enters A10 and C10. It passes through again in B10 and D10.
- The long end enters B12 and is pulled upward. After it passes through C9, it enters C7. It then passes through A8 and C8. Knot it at C6.
- The short end enters D11 and it is pulled downward. It passes through D8. Knot it at D7.

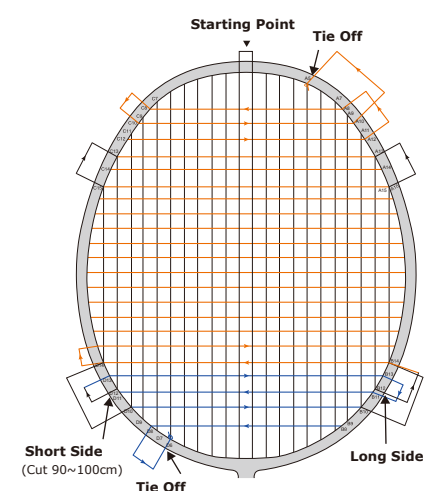
Remark : The upper 5 horizontal strings and bottom 4 horizontal strings have the same tension as the vertical string. Other horizontal strings have 2 more pounds added than the vertical string.



VICTOR 76-Hole Stringing Pattern

- The vertical string is pulled from the middle point of the top of the racket, and is pulled to the side.
- The vertical string goes through B9 and D9, and jumps to B12 and D12. It then passes through A15 and C15, and it enters A13 and C13. It passes through again in B10 and D10.
- The long end enters B12 and is pulled upward. After it passes through A12, it enters A8. It then passes through C10 and A10. Knot it at A5.
- The short end enters D11 and it is pulled downward. It passes through D8. Knot it at D6.

Remark : The upper 5 horizontal strings and bottom 4 horizontal strings have the same tension as the vertical string. Other horizontal strings have 2 more pounds added than the vertical string.



VICTOR 80-Hole Stringing Pattern

- The vertical string begins from the center part of the racket, and is pulled to two sides.
- The vertical string goes through B10 and D10, and jumps to B14 and D14. It then goes out at A15 and C15, and it enters A13 and C13. It goes out again in B12 and D12.
- The cross string enters B14 and is pulled upward. It goes out at A12, enters A8. It then goes out at C10 and enters A10, and it is knotted at A5.
- The short end enters at D13 and it is pulled downward. It goes out at D8 and it is knotted at D6.

Remark : The top 5 horizontal strings and bottom 4 strings have the same tension as the vertical string and rest of the horizontal strings need to add 2 more pounds.



VE-80

Revolutionary Badminton-Tennis Stringing Machine

► SPECIFICATION	360 Degree, Upright
► SIZE	114.6 x 55.6 x 105.2 ~ 120.2 (cm)
► VOLTAGE	100 ~ 240 V
► UTILITY FREQUENCY	50 ~ 60 Hz
► REMARK	Tool bag, string pliers, SM-307 stringing chair attached. Made in Taiwan

Nation	Patent Number	Technology
TW	M469095	Mobile Arm Seating and Locking Mode.
CN	ZL 2013 2 0528996.4	Mobile Arm Seating and Locking Mode.
CN	ZL 2007 2 0008035.5	Ball Bearing String Gripper Design.
CN	ZL 2013 2 0528989.4	Open-Close Type Clamp Mode.
CN	ZL 2013 2 0528134.1	Automatic Position Adjusting Tension Head between Badminton and Tennis Models.



Instinctive 25% Time Saved

The revolutionary VE-80 features a groundbreaking switch system between badminton rackets and tennis rackets. At the flip of a lever, the six point mounting device will automatically adjust into positions to meet different needs, with a blue-orange lighting change under the racket head to serve as a reminder what mode the user is in.



Integrated Built-in Soldering Iron

Soldering iron device installed within the module offers a more efficient operation. And safety has been the primary focus of VE-80 design team; when user goes back to stringing or the soldering iron is under use for over eight minutes, the auto-heating will be cut immediately.



Intelligent Touch-Screen Customized Settings

The new two-way color control panel (traditional keyboard and touch screen panel) provides instinctive operation in five languages with nine customized memory settings in easy to read display.

STRINGING MACHINES



VE-80

Revolutionary Badminton-Tennis Stringing Machine

- Easy switch between tennis and badminton
- Two-way color panel in multi-languages
- Safety shut-down device for built-in soldering iron
- Multi-functional separated storages
- Angle and height adjustable
- Interval tensioning for best string performance

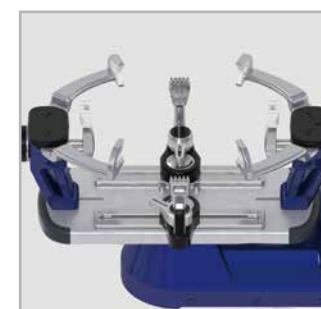


VE-50

Badminton-Tennis Stringing Machine

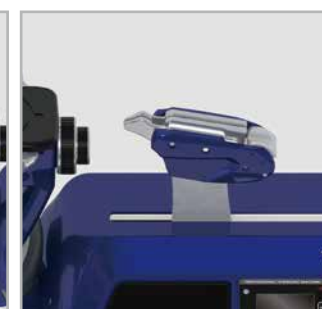
- SPECIFICATION 360 Degree, Upright
- SIZE 100 x 40 x 105 ~ 120 (cm)
- VOLTAGE 100 ~ 240 V
- UTILITY FREQUENCY 50 ~ 60 Hz
- REMARK Tool bag, string pliers attached.
Made in Taiwan

Nation	Patent Number	Technology
TW	M349789	Manually Column Heights Adjusted.
CN	ZL 2007 2 0008035.5	Ball Bearing String Gripper Design.
CN	ZL 2013 2 0528989.4	Open-Close Type Clamp Mode.
CN	ZL 2013 2 0528134.1	Automatic Position Adjusting Tension Head between Badminton and Tennis Models.



Improved 6-Point Mounting System

Smart 6-point racket mounting system.
Quick switch between badminton and tennis.
Patented string gripper preventing obstructions.
Dual-action swivel clamps.
360 degree turntable.



Smooth Tensioning Action

Electronically controlled.
Precise tension control from 11 ~ 80 lb.
Smooth action cam rollers.
Patented open-close clamp design.



Digital Control Panel

LED digital control panel.
All advanced functions with one finger.
Height adjustable.



Other Features

Large tool drawer.
Wide voltage, concealed wiring.
Modular components for easy maintenance.

STRINGING MACHINES



C-7032N
Electric Stringing Machine (Badminton Only)

- SPECIFICATION 360 Degree, Upright
- SIZE 95.4 x 44 x 103.5 ~ 118.5 (cm)
- VOLTAGE 100 ~ 240 V
- UTILITY FREQUENCY 50 ~ 60 Hz
- REMARK Tool bag, string pliers attached.
Made in Taiwan

Nation	Patent Number	Technology
TW	M349789	Manually Column Heights Adjusted.
CN	ZL 2007 2 0008035.5	Ball Bearing String Gripper Design.
CN	ZL 2013 2 0528989.4	Open-Close Type Clamp Mode.



Unique Electronic Tension Head and Brake System
An upgraded design with a patented electronic tension head device and a safe rotation brake to offer quick and accurate tensioning. The newly flattened power switch also prevents shut-down by accident.



Micro-Computer Control
The modular control panel maintains an electronically controlled, constant pull tensioning for enhanced precision at your fingertips.



New Mounting System
The easy and secure 6-point mounting system features highly maneuverable dual-action swivel clamps and 360 degree turnable rotation, as well as a new patented string gripper base design.



VM-2000S
Badminton-Tennis Stringing Machine

- SPECIFICATION 360 Degree, Upright
- REMARK Tool bag, string pliers attached.
Tension control from 9 ~ 88 lb.
Made in Taiwan



SM-305
Tool Box

- SIZE 32 x 23.5 x 5 cm
- REMARK Grommet grinder, pathfinder guiding awl, soldering iron, grommet pusher, cutter knife, string bed cutter, and bent nose pliers.
Made in Taiwan



SM-307
Stringing Chair

- SIZE 43.5 x 40 x 70.5 ~ 81 (cm)
- REMARK Made in Taiwan

COURTS & EQUIPMENT

Surface

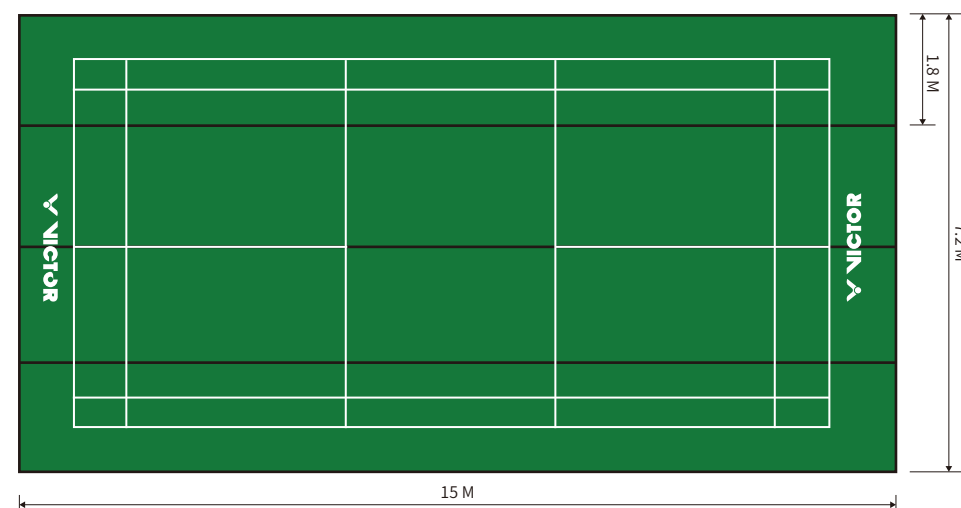
Pure PVS surface, durable, smooth, antislip, easy to clean.

Middle Layer

Reinforced layer made of high-strength polyester fibre (Terylene) ensures the stability of the court, resistant to deformation.

Bottom

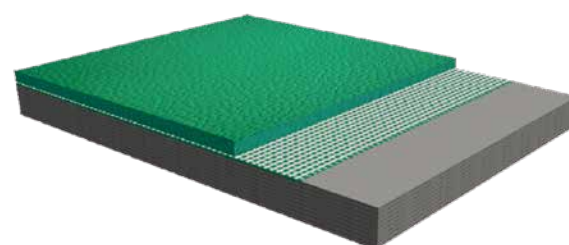
High density PVC foam provides lasting resilience, absorbs shock, prevents slipping.



C-7051

Mobile Plastic Court

- **SIZE** 15 x 7.2 m (15 m x 1.8 m x 4 pcs)
- **THICKNESS** 5 mm \pm 0.25 mm
- **WEIGHT** 320 kg
- **REMARK** Approved by the BWF for international play.
Made in Taiwan



Surface

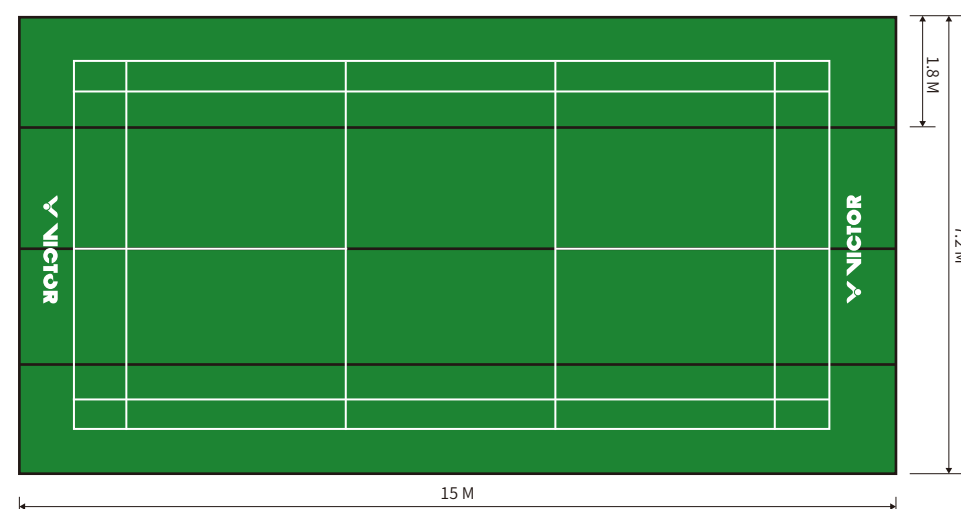
Pure PVC surface, durable, antislip, easy to clean.

Middle Layer

Glass fiber grid strengthening layer of the floor mat helps control the courts stability, antislip and reduce distortion.

Bottom

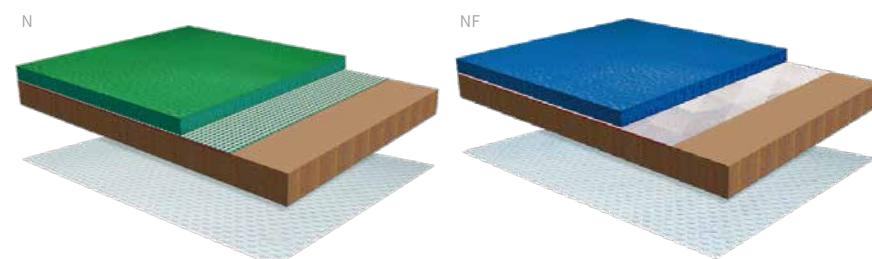
The 3mm pure PVC foam base has comfortable antishake, and antiflexibility ability, also can help reduce the common badminton injuries.



C-7056 N/ NF

Mobile Plastic Court

- **SIZE** 15 x 7.2 m (15 m x 1.8 m x 4 pcs)
- **THICKNESS** 5 mm \pm 0.25 mm
- **WEIGHT** 480 kg



COURTS & EQUIPMENT

Surface

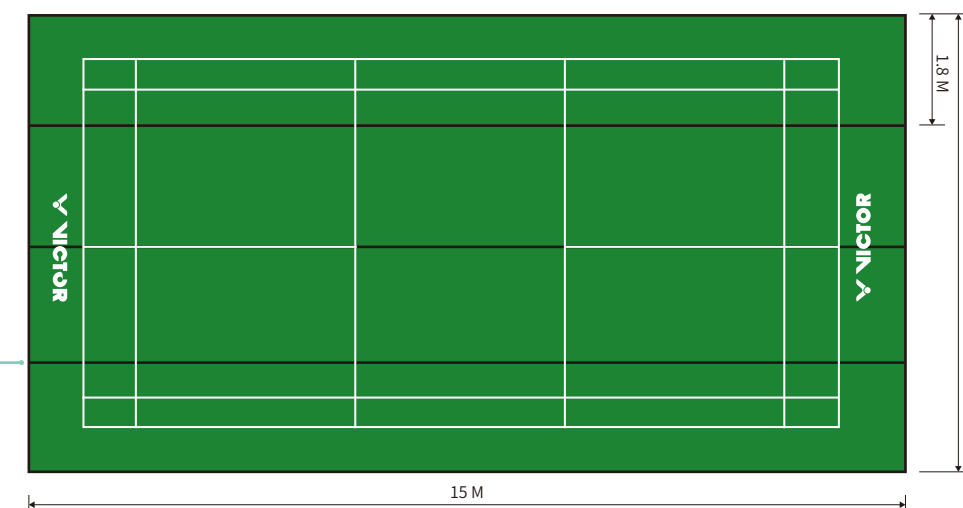
Pure PVC surface, antiskid, anti-friction, comfortable, and suitable for badminton.

Middle Layer

Special draw-spinning process, 100% polyester fiber gray cloth, water absorption, prevents deformation.

Bottom

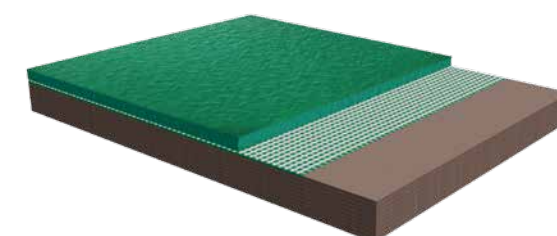
High resilience pure PVC foaming layer.



C-7057

Mobile Plastic Court

- **SIZE** 15 x 7.2 m (15 m x 1.8 m x 4 pcs)
- **THICKNESS** 5 mm \pm 0.25 mm
- **WEIGHT** 300 kg
- **REMARK** Approved by the BWF for international play.
Made in Taiwan



Surface

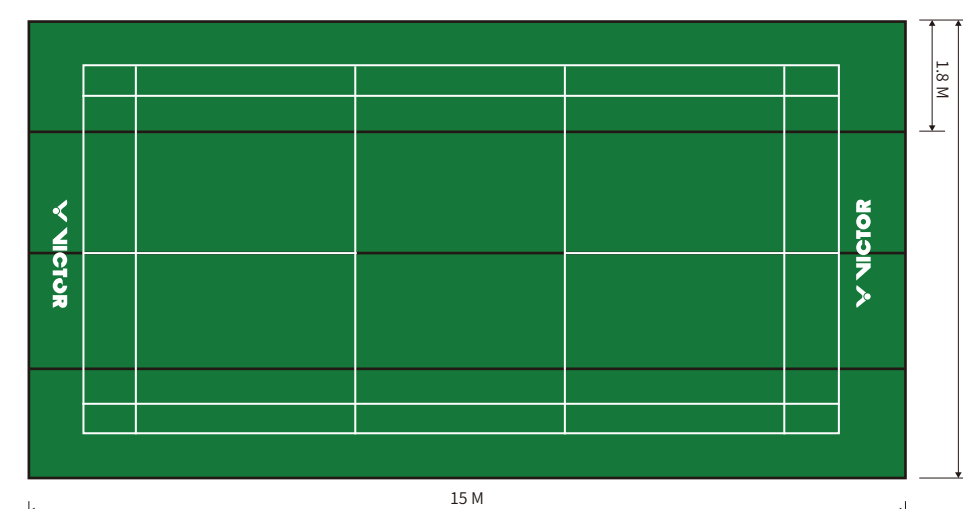
Pure PVC with 1.5mm surface, durable, antislip.

Middle Layer

Reinforcing layer made of high strength polyester fiber ensures the stability of the court, resistant to deformation.

Bottom

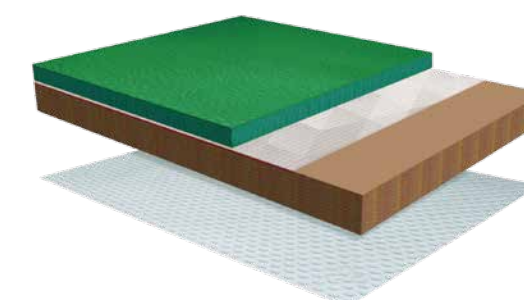
High density PVC foam provides lasting resilience, absorbs shock, prevents slipping.



C-7059

Mobile Plastic Court

- **SIZE** 15 x 7.2 m (15 m x 1.8 m x 4 pcs)
- **THICKNESS** 5 mm \pm 0.25 mm
- **WEIGHT** 480 kg



COURTS & EQUIPMENT

C-7004 **BWF**
Badminton Net

- SIZE 604 x 76 cm
- WEIGHT 600 g
- REMARK Approved by the BWF for international play.



CT-362
Manual Score Board

- SIZE 40 x 16 x 22 cm
- REMARK Made in Taiwan



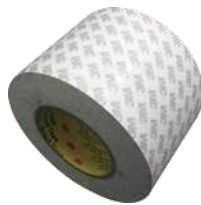
C-7066
Court Mat Tape

- WIDTH 75 mm
- LENGTH 25 m
- COLOR Green
- REMARK Made in Japan



C-7065
Double-Sided Court Tape

- WIDTH 80 mm
- LENGTH 50 m
- COLOR White
- REMARK 3M (Shanghai)



C-7069 **BWF**
Mobile Badminton Post

- SIZE (BASE) 39 x 32 x 23 cm
- POST 155 cm
- WEIGHT 172 kg
- REMARK Approved by the BWF for international play. Extendible base (48 -65 cm).



C-7047
Mobile Badminton Post

- SIZE (BASE) 48 x 30 x 10 cm
- POST 155 cm
- WEIGHT 80 kg



C-7061
Umpire Chair

- SIZE 95 x 80 x 153 cm
- REMARK Wheels attached.

