

SHUTTLECOCKS

VICTOR

MASTER ACE

THE MASTERPIECE SHUTTLE

It takes 97 days, 218 step processes, and elimination of 31,984 feathers to complete a MASTER ACE.

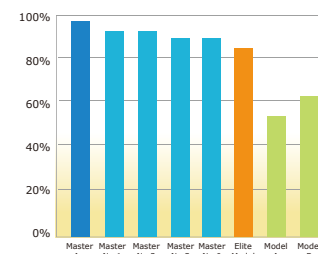
Approved by the BWF for international play
Product part of BWF Preferred Equipment programme

www.victorsport.com

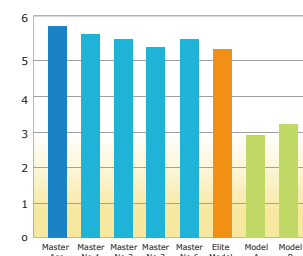
MASTER ACE, the masterpiece shuttle.

Every feather of a MASTER ACE shuttlecock is chosen very carefully. VICTOR examines and handpicks every single feather from its shape, angle, curve, size, humidity, and completeness to ensure the flight stability, speed and quality of MASTER ACE. It takes 97 days, 218-step processes, 341 inspectors, and elimination of 31,984 feathers to complete a MASTER ACE.

Stability



Durability



SHUTTLECOCKS



BWF

MASTER ACE

- UNIT Dozen
- FEATHER Goose Feather
- HEAD Full Cork
- REMARK

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BAC

MASTER NO.1

- UNIT Dozen
- FEATHER Goose Feather
- HEAD Full Cork
- REMARK

Approved as Official Shuttlecock for the Badminton Asia Confederation (BAC)



MASTER NO.2

- UNIT Dozen
- FEATHER Goose Feather
- HEAD Full Cork



MASTER NO.3

- UNIT Dozen
- FEATHER Goose Feather
- HEAD Composite Cork

SHUTTLECOCKS

Speeds

- Speeds indicated here are set according to VICTOR standards.
- The speed gradings are great reference for choosing shuttlecocks for different temperatures and conditions.

76 - 32±3.5°C	77 - 25±3.5°C
78 - 18±3.5°C	79 - 11±3.5°C

- For areas of higher altitude, lower speeds are suggested.



CHAMPION NO.1

- ▶ UNIT Dozen
- ▶ FEATHER Duck Feather
- ▶ HEAD Composite Cork



CHAMPION NO.3

- ▶ UNIT Dozen
- ▶ FEATHER Duck Feather
- ▶ HEAD Composite Cork



CHAMPION NO.5

- ▶ UNIT Dozen
- ▶ FEATHER Duck Feather
- ▶ HEAD Composite Cork



GOLD

- ▶ UNIT Dozen
- ▶ FEATHER Duck Feather
- ▶ HEAD Composite Cork

NYLON SHUTTLECOCKS

Nylon Shuttlecocks

Our refined manufacturing process allows VICTOR nylon shuttles to perform closer to feather shuttles with a more consistent trajectory and steady speeds when compared to models of other brands.

Nylon Shuttle Skirts

The nylon skirt is made with 100% nylon and is very stable allowing the shuttlecocks to perform similar to the feather ones.

Shuttle Heads

The shuttlecock heads are made of soft corks with adjusted proper balance which enables better accuracy and fast turnaround.

Lid Colors and Speeds



Fast	Moderate	Slow
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NYLON2000

- ▶ UNIT 1/2 Dozen
- ▶ FEATHER Nylon
- ▶ HEAD Full Cork



NYLON3000

- ▶ UNIT 1/2 Dozen
- ▶ FEATHER Nylon
- ▶ HEAD Full Cork