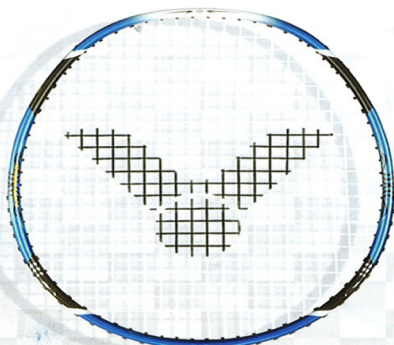


**SPIRA**

**SPIRA**

It uses the unique no-stop screw SPIRAWIND middle shaft technology. It enhances the anti-torsion by 12%, anti-pressure by 9%, anti-crash by 15%, and anti-fatigue by 35%. It can attain the stability and anti-torsion that ordinary product cannot reach.



**AERODYNAMIC**

**CARBON XT**

**7.0S**

**SPIRAWIND**

**SEVEN SIX-76**

SPIRA 22

SP-22

**NEW**

stiffness of shaft balance point

8 0 0 0 0 0 F 10 0 0 0 0 0 H

Length 675mm

Weight String tension LBS

3U H ≤ 30lbs V ≤ 28lbs

4U H ≤ 28lbs V ≤ 26lbs

Frame: Ultra high modulus graphite

+E.TITANIUM+Nano Resin

+The technology of X consecutive overlapping

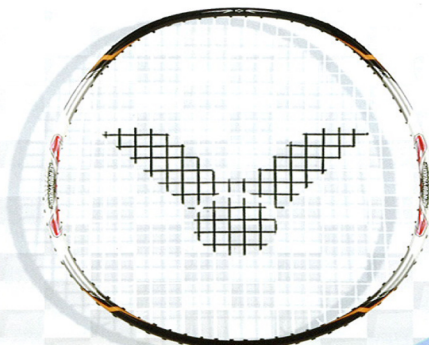
Shaft: Ultra high modulus graphite

+Nano Resin+7.0SHAFT

Single racket cover attached

Made in Taiwan

**DKA** — OFFICIAL EQUIPMENT FOR KOREA NATIONAL TEAM



**AERODYNAMIC**

**CARBON XT**

**7.0S**

**SPIRAWIND**

**SEVEN SIX-76**

SPIRA 21

SP-21

stiffness of shaft balance point

8 0 0 0 0 0 F 10 0 0 0 0 0 H

Length 675mm

Weight String tension LBS

3U H ≤ 30lbs V ≤ 28lbs

4U H ≤ 28lbs V ≤ 26lbs

Frame: Ultra high modulus graphite

+E.TITANIUM+Nano Resin

Shaft: Ultra high modulus graphite

+Nano Resin+7.0SHAFT

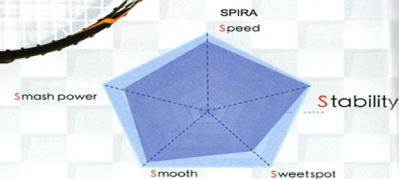
Single racket cover attached

Made in Taiwan

**DKA** — OFFICIAL EQUIPMENT FOR KOREA NATIONAL TEAM

**TAIWAN**

EXCELLENCE 2010



Attack

Tough

Control

SP-22 SP-21