



**LI-NING**



**2013**  
**CATALOGUE**

ONLY FOR EUROPE





Lin Dan

2-Time Olympic Champion  
4-Time World Champion  
Super Grand Slam Winner

ACHIEVING THE  
ULTIMATE BATTLE OF GOLD AND  
THE ULTIMATE GLORY OF BADMINTON  
**I MAKE THE CHANGE**





3D 80TD

3D BREAK FREE FRAME

Windage Resistance Reduced by 8.7%\*

3D BREAK FREE



\*Compared with other LI-NING rackets

LI-NING  
PATENT



3D BREAK FREE

For more information  
please see page 5





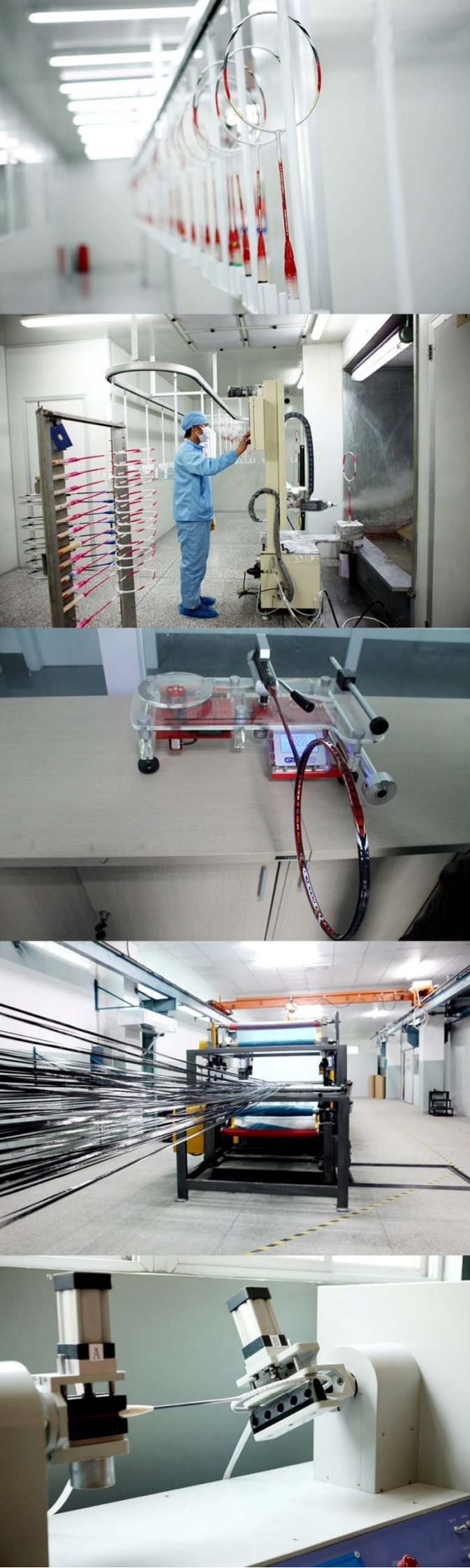
WINDSTORM**300**

**SUPER LIGHT  
HIGH RESISTANT  
REAL ONE-PIECE**

**74<sup>g</sup>**

For more information  
please see page 14





## ABOUT LI-NING

Li-Ning Company Limited, led by Multiple Olympic Champion Li Ning, is one of the leading sports brand enterprises in the PRC, the 4th biggest Sports brand in the world.

Following the group's partnerships with the Chinese Table Tennis, Gymnastics, Shooting and Diving Teams, the Chinese National Badminton Team is the 5th gold medal team sponsored by Li-Ning.



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## Slim Frame

The Slim Frame, which has 25% less in height and 5% less in width than normal frame, will produce 30% less drag coefficient than normal frame. Meanwhile enlarging the sweet area, it also brings excellent dexterity and rapid sense of swing.



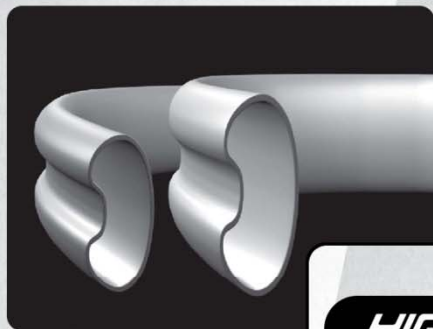
## Compressed Frame

To compress the frame and adopts unique groove design to make better resistance to torsion. As a result, deformation will be minimized at the hitting moment and the racket would be more stable.



## Box-Type Frame

Unique box-shaped frame to build a stable frame structure, and the stability of the rackets will be improved, as well as the accuracy when striking.



## HIGH CARBON



The rigid carbon fiber is used to decrease the racket's weight and improve its strength for easy control. The carbon fiber helps decrease frame weight and ensures higher strength and rigidity.



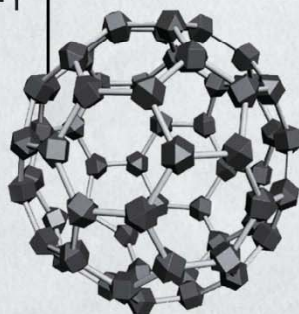
## ULTRA-CARBON



The racket made of ultra rigid carbon fibers with higher strength and rigidity, sustainable for more string tension, and reducible to the risk of frame deformation.

## HIGH TENSILE SLIM SHAFT

The 7.0mm top slim shaft design provides extreme strength and easier free control. Perfect balance with racket weight and moving inertia and aerodynamics. High tensile slim shaft as the mainstay of power and skill, strictly and precisely release the intention of players, in a cohesive state of racket and the body.



## TB · NANO POWERTEC

The application of nanometer technology upgrades the racket's manufacturing process in an all-round way and thus breaks the limit in hitting intensity.

The original Li-Ning TB Nano technology bonds the carbon fibers and resin to an unprecedented level with natural perfection. More stable, slimmer and tougher, so an ideal racket is here with 20% strength increased.



## Bio-Inner-Cone

As a breakthrough to the traditional shaft, Li-Ning has originally introduced the cone-shaped racket shaft design with patent. By moving up the bending point of the shaft could increase flexibility of the racket, enhance controlling feel, and empower athletes to express their intentions more clearly and perfectly.



## AirStream System

Air vents are reserved at points 5 and 7 o'clock of the racket frame so that air can pass smoothly through the racket frame, which reduces air resistance and enhances swing speed.



## 70 Holes

The innovative 70-hole racket uses 2-6 less string holes than normal racket, which could reduce the damage to the whole racket and ensuring more excellent performance of intensity.





State-of-the-art technology combined with real data collected from players' practice, optimized shaft's performance through continuous improvement.

Based upon bionic study results, ergonomics and trial data collected from top professional players, the racket shaft with frontal bending point is accomplished, that greatly improve smash performance - especially for half-smash.



Multi-layer carbon fibers plus exquisite handcraft accomplishes a strong quality racket with excellent strength and durability. According to the tough level of various angle carbon tissue and the distribution of pressure point, strengthen multi-angle and multi-layer of portion. Man-made precision, in place of machine process, reduce the creases and make the racket tougher.

## AEROTEC-BEAM SYSTEM

Based on aerotec-beam system, support of advanced calculation and gathered practicing data, the structure and shape of rackets frame section have extreme low drag coefficient and high intensity, to enable the players' performance in various shots.

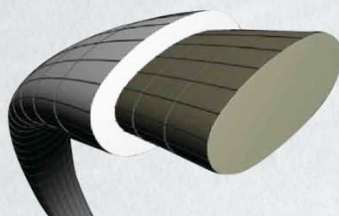


## DYNAMIC-OPTIMUM FRAME

All-round optimized design improves racket mechanical structure for more efficient attack and defense system. The sweet point extends upward and the hitting point is moved higher. The effective defense area is enlarged for severe smash by dynamic-optimum frame. The hitting velocity is improved considerably with widened stringing area and increased bounce strength.

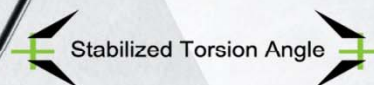
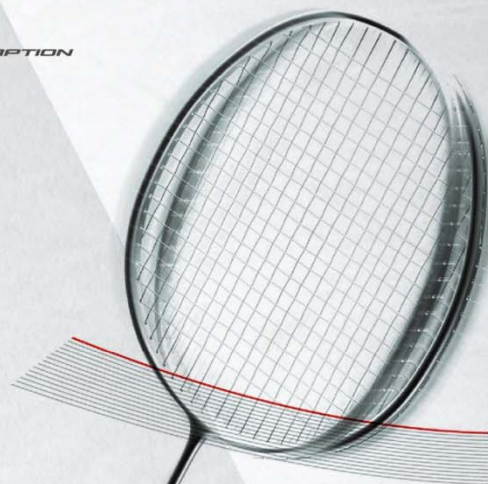
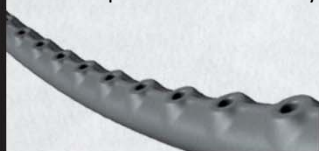


High-tech light shock-absorption materials filled in racket frames, put the striking power together, smoothly transmit the power, improving smash performance and avoiding injuries from movements.



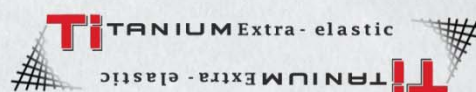
## INNER WAVE FRAME

Top technology and advanced design make force deployed evenly on the frame and lower the air resistance for a stable and prompt return stroke. Reduce air resistance and improve frame intensity.



## Stabilized Torsion Angle

The stabilized torsion angle ensures high elasticity of the racket. It helps to create high-quality strike back, even though the hitting point departed from the sweet-point.

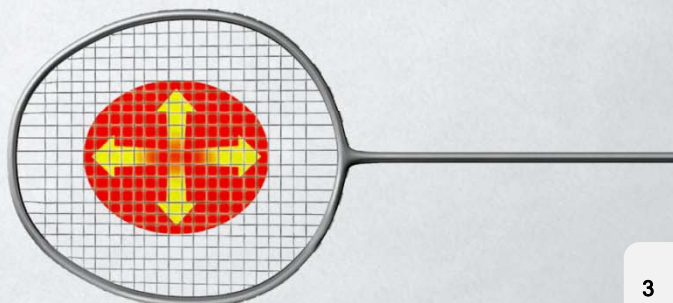


Titanium alloy could provide maximum repulsion power when striking, and also able to provide continuous fast attack. By using the metal memory could stabilize the racket from shocking and brings about a quick, accurate and stable second stroke.



Introducing aviation technology design that releases the metal performance memory and improves control on strokes.

The crossover application of aviation technology on Li-Ning products - Wing Stabilizer Mechanism. It would control the frame restoration precisely at the moment of deformation and to restrain the shake resulting from vibration waves. The anti-torsion performance of strokes is improved under high tension conditions and brings about a quick, exact and stable second stroke.





MEGA POWER MP JJ

**"Mega Power" Series is suitable for powerful offensive users.** "Mega Power" Series has higher balance point, heavy racket head and smashing power. Adopting unique Multi-Polymers Carbon Fiber Reinforcing Technology to strength the racket by multiple layers at specific points, increases the power of the shaft, and reinforces the strength and durability of the racket, sharply makes full strike with all the power exhibited great cohesion.

Chen Long

**"Multi Control" Series is designed for the players who are good at defending, combining smashes with drop shots.** "Multi Control" Series adopts moderate racket head design to act in concern with soft shaft elasticity, integrates the mega sweet point, brought by hi-tech of Dynamic-Optimum Frame, to make the racket more stable and powerful, easily face to any circumstances, counter changes with consistency, calmly find chances in seesaw battle and to be certain to win.

MULTI CONTROL MC JJ

ULTRA SHARP US JJ

**"Ultra Sharp" Series is specially made for the players who are used to fast attacking and quick switching back.** By using high elastic shaft and lighter racket weight, the "Ultra Sharp" Series performs fast swing speed and great repulsion power. To combine with Dynamic-Optimum Frame, Aerotec-Beam System and other Li-Ning's unique technologies, "Ultra Sharp" Series could make a total attack in a second, sweeping and smashing, make the opponent caught off guard.

**"Extra Skill" Series is good tool for smart players.** Most of them adopt light frame and soft shaft to make the racket more active. Integrating with UHB Shaft and Aerotec-Beam System to reduce the drag coefficient and improve the flexibility of the racket head. You could control your rackets shots just like the flowing wind, whatever you want in the forecourt and back court.

EXTRA SKILL ES JJ

PRO MASTER PM JJ

**"Pro Master" Series is the optimal choice for balancing players.** Adopting proper frame weight and shaft in the racket based on Li-Ning's particular technology, Wing Stabilizer, makes the racket remains the prefect performance no matter in skillful or powerful shots. Rough offensive and tough defensive, various skills which both of attack and defense can be brought into full play.



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item **AYPE016**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **304**

Material **Carbon Fiber**  
 Flexibility **Medium**

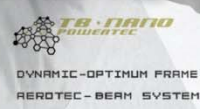
RRP \* 209.00 €

Developed by *Lin Dan*

Item **AYPD212**  
 Weight **85 - 89 g**  
 Length **674**  
 Balance Point **304**

Material **Carbon Fiber**  
 Flexibility **Medium**

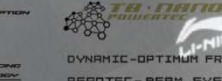
RRP \* 189.00 €

Developed by *Lin Dan*

Item **AYPG004**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 199.00 €

Developed by *Jan O Jorgensen*

Item **AYPH006**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 189.00 €



Jan O Jorgensen



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



Item **AYPE110**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **300**

Material **Carbon Fiber**  
 Flexibility **Medium**

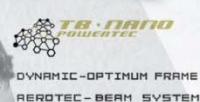
RRP \* 159.00 €



Item **AYPE108**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 169.00 €



Item **AYPE126**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 79.00 €



Item **AYPE124**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 79.00 €



Zhang Nan



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item **AYPG348**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Medium**

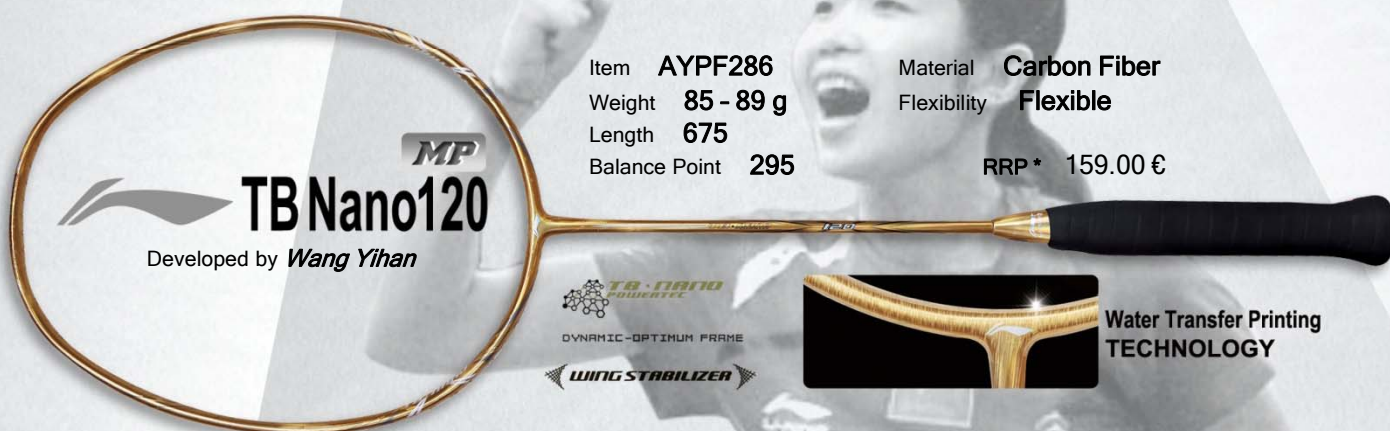
RRP \* 99.00 €



Item **AYPF286**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Flexible**

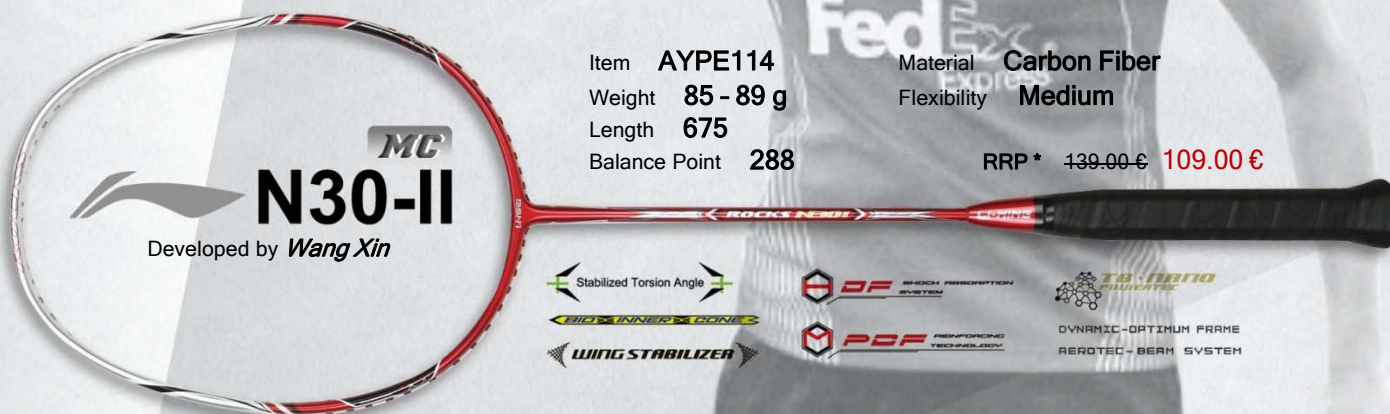
RRP \* 159.00 €



Wang Xin

Item **AYPE114**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **288**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* ~~139.00 €~~ **109.00 €**

Item **AYPE136**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **285**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* ~~119.00 €~~ **99.00 €**



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item **AYPE132**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **285**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP\* 109.00 €



Item **AYPE038**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP\* 109.00 €



Item **AYPE036**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP\* 99.90 €



## INTRO



Extra reinforced fibers in the 2, 5, 7 and 10 o'clock position of the racket head, and **H-Shaped Frame** design in the 3, 6, 9 and 12 o'clock position is to strengthen the racket intensity and against torsion. That improves hitting power and stability of the racket.

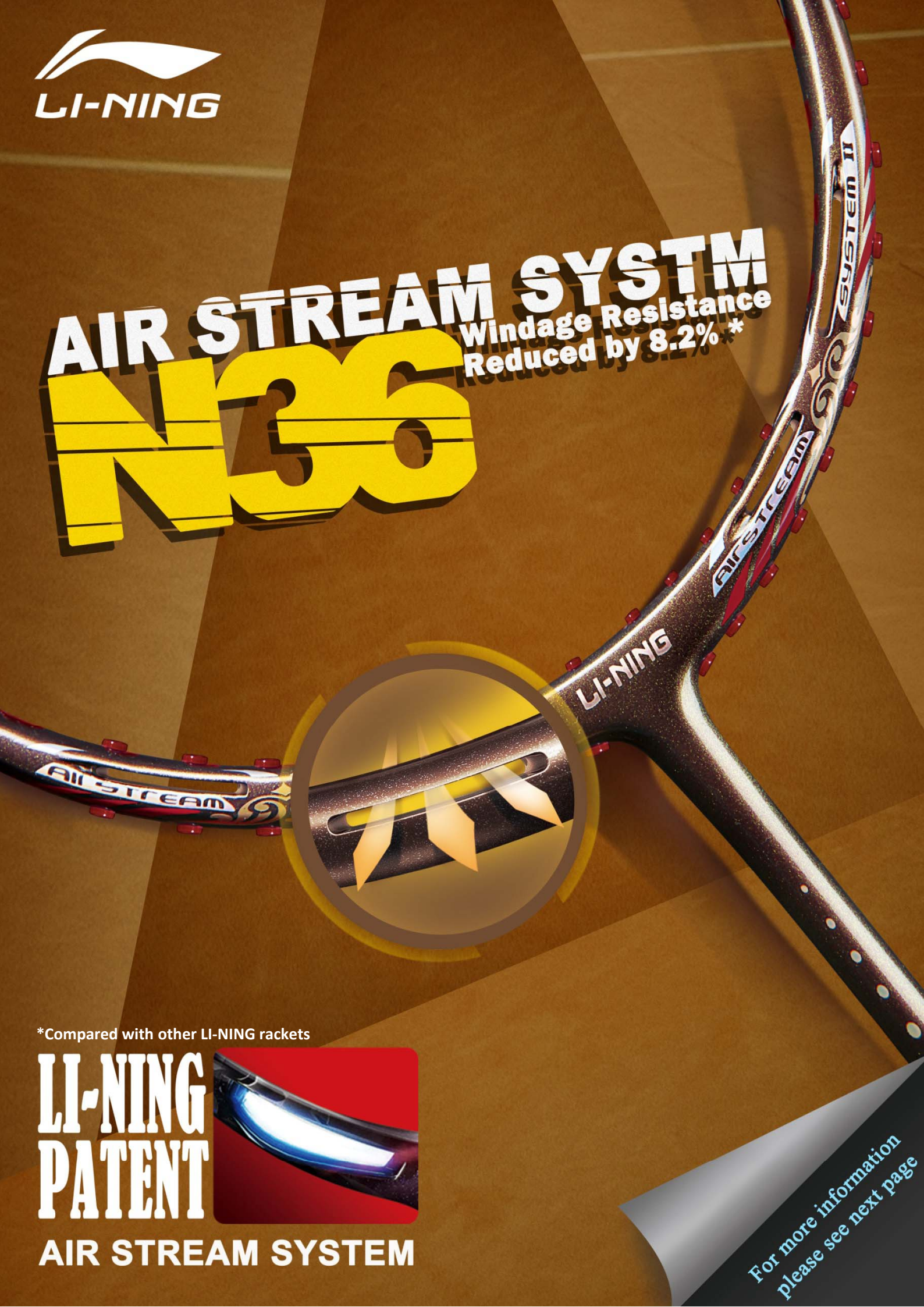






# AIR STREAM SYSTEM N36

Windage Resistance  
Reduced by 8.2%\*



\*Compared with other LI-NING rackets

LI-NING  
PATENT



AIR STREAM SYSTEM

For more information  
please see next page

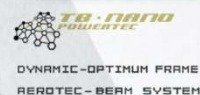


\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item **AYPG002**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 159.00 €

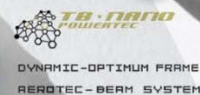


Wang Shixian

Item **AYPF008**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 159.00 €



Item **AYPE116**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **300**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* ~~151.00 €~~ 119.00 €

Item **AYPG352**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Flexible**

RRP \* 119.00 €





\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item **AYPE128**  
 Weight **81 - 84 g**  
 Length **670**  
 Balance Point **295**

Material **Carbon Fiber**  
 Flexibility **Flexible**

RRP\* 79.00 €



Item **AYPE024**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Flexible**

RRP\* 129.00 €



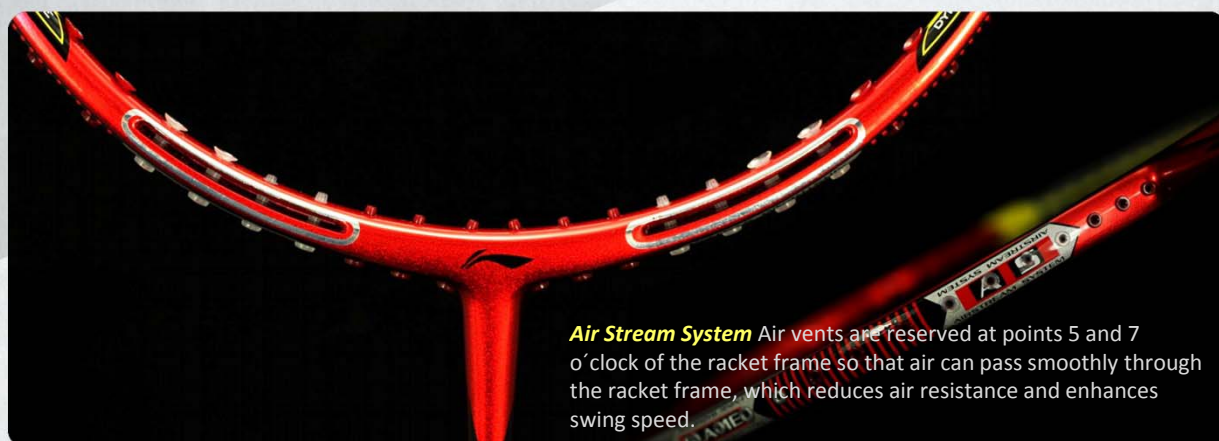
Item **AYPE020**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Flexible**

RRP\* 129.00 €



## INTRO



**Air Stream System** Air vents are reserved at points 5 and 7 o'clock of the racket frame so that air can pass smoothly through the racket frame, which reduces air resistance and enhances swing speed.



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



US  
**HC1150**

Item	<b>AYPE156</b>	Material	<b>Carbon Fiber</b>
Weight	<b>81 - 84 g</b>	Flexibility	<b>Flexible</b>
Length	<b>675</b>		
Balance Point	<b>295</b>	RRP *	<del>79.00 €</del> <b>49.00 €</b>

**HIGH CARBON**

DYNAMIC-OPTIMUM FRAME      AEROTEC - BEAM SYSTEM  
INNER HAVE FRAME      HIGH TENSILE SLIM SHAFT



US  
**HC1350**

Item	<b>AYPE164</b>	Material	<b>Carbon Fiber</b>
Weight	<b>81 - 84 g</b>	Flexibility	<b>Flexible</b>
Length	<b>675</b>		
Balance Point	<b>295</b>	RRP *	<b>79.00 €</b>

**HIGH CARBON**

DYNAMIC-OPTIMUM FRAME      AEROTEC - BEAM SYSTEM  
INNER HAVE FRAME      HIGH TENSILE SLIM SHAFT



US  
**HC1550**

Item	<b>AYPE168</b>	Material	<b>Carbon Fiber</b>
Weight	<b>85 - 89 g</b>	Flexibility	<b>Flexible</b>
Length	<b>670</b>		
Balance Point	<b>290</b>	RRP *	<b>89.00 €</b>

**HIGH CARBON**

DYNAMIC-OPTIMUM FRAME      AEROTEC - BEAM SYSTEM  
INNER HAVE FRAME      HIGH TENSILE SLIM SHAFT



PM  
**HC1900**

Item	<b>AYPG346</b>	Material	<b>Carbon Fiber</b>
Weight	<b>85 - 89 g</b>	Flexibility	<b>Flexible</b>
Length	<b>675</b>		
Balance Point	<b>290</b>	RRP *	<b>99.00 €</b>

**HIGH CARBON**

DYNAMIC-OPTIMUM FRAME       **HB**  
INNER HAVE FRAME

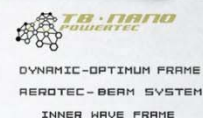


\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item **AYPE018**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 169.00 €



Item **AYPE130**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **288**

Material **Carbon Fiber**  
 Flexibility **Stiff**

RRP \* 99.00 €



DYNAMIC-OPTIMUM FRAME  
 AEROTEC-BEAM SYSTEM  
 HIGH TENSILE SLIM SHAFT

Item **AYPE112**  
 Weight **85 - 89 g**  
 Length **675**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Medium**

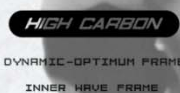
RRP \* 179.00 €



Item **AYPE166**  
 Weight **85 - 89 g**  
 Length **670**  
 Balance Point **290**

Material **Carbon Fiber**  
 Flexibility **Medium**

RRP \* 69.00 €



Yu Yang

Wang Xiaoli



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung




**Windstorm 300**

Item	AYPH002	Material	Carbon Fiber
Weight	74 g	Flexibility	Flexible
Length	675		
Balance Point	310	RRP *	99.00 €

Ultra Light (74g)      Stabilized Torsion Angle

DYNAMIC-OPTIMUM FRAME      AEROTEC - BEAM SYSTEM




**Windstorm 690**

Item	AYPE032	Material	Carbon Fiber
Weight	78 - 80 g	Flexibility	Flexible
Length	675		
Balance Point	295	RRP *	119.00 €

Ultra Light (79+/-3g)

DYNAMIC-OPTIMUM FRAME      AEROTEC - BEAM SYSTEM

INNER HAVE FRAME      HIGH TENSILE SLIM SHAFT



**Windstorm 660**

Item	AYPE028	Material	Carbon Fiber
Weight	78 - 80 g	Flexibility	Flexible
Length	675		
Balance Point	298	RRP *	109.00 €

Ultra Light (79+/-3g)      Isometric Head Shape

AEROTEC - BEAM SYSTEM

INNER HAVE FRAME



**Windstorm 650**

Item	AYPE026	Material	Carbon Fiber
Weight	78 - 80 g	Flexibility	Flexible
Length	675		
Balance Point	298	RRP *	109.00 €

Ultra Light (79+/-3g)      Isometric Head Shape

AEROTEC - BEAM SYSTEM

INNER HAVE FRAME



Cai Yun / Fu Haifeng  
Olympics 2012 Men's Doubles Winner

WE BELIEVED IN OUR DREAMS  
AND WE CHOSE TO BATTLE  
A MEDAL IN HAND,  
WE MAKE THE CHANGE

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



Item **FYPF004**  
Weight **85 - 89 g**  
Length **675**  
Balance Point **295**

Material **Carbon Fiber**  
Flexibility **Medium**

RRP \* 159.00 €



Power Axe



High Modulus  
Ultra-thin Carbon Fiber



Low Torsion Angle  
Shaft



Low Wind-resistance  
Frame



Isometric  
Racquet Head



Item **FYPF002**  
Weight **85 - 89 g**  
Length **675**  
Balance Point **295**

Material **Carbon Fiber**  
Flexibility **Medium**

RRP \* 159.00 €



Energy Bow



High Modulus  
Ultra-thin Carbon Fiber



Low Torsion Angle  
Shaft



Low Wind-resistance  
Frame



Isometric  
Racquet Head





**Kason** Training Racket 150g

Official Equipment of China National Badminton Team

Material **ULTRA HIGH MODULUS GRAPHITE**  
 Weight **150 g**  
 Length **675**

RRP \* 99.00 €

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Item	Racket Name	Recommended String Pounds Main (lbs)	Cross (lbs)
AYPD212	N90	24-28	26-30
AYPE016	N90-II	24-28	26-30
AYPE018	N50-II	24-28	26-30
AYPE020	Flame 360	22-26	24-28
AYPE024	Flame 390	22-26	24-28
AYPE026	WindStorm 650	20-24	22-26
AYPE028	WindStorm 660	20-24	22-26
AYPE032	WindStorm 690	20-24	22-26
AYPE036	Rocks 520	20-24	22-26
AYPE038	Rocks 530	20-24	22-26
AYPE108	N55-II	24-28	26-30
AYPE110	N70-II	24-28	26-30
AYPE112	N77-II	24-28	26-30
AYPE114	N30-II	24-28	26-30
AYPE116	N33-II	24-28	26-30
AYPE124	UC3120	20-24	22-26
AYPE126	UC3220	20-24	22-26
AYPE128	UC3300	20-24	22-26

Item	Racket Name	Recommended String Pounds Main (lbs)	Cross (lbs)
AYPE130	UC3500	20-24	22-26
AYPE132	UC3600	20-24	22-26
AYPE136	UC3900	20-24	22-26
AYPE156	HC1150	20-24	22-26
AYPE164	HC1350	20-24	22-26
AYPE166	HC1500	20-24	22-26
AYPE168	HC1550	20-24	22-26
AYPF008	N60	24-28	26-30
AYPF286	TB NANO 120	20-26	22-28
AYPG002	FLAME N36	24-28	26-30
AYPG004	N80	24-28	26-30
AYPG346	HC1900	20-24	22-26
AYPG348	HC1800	20-24	22-26
AYPG352	UC9000	20-24	22-26
AYPH002	WindStorm 300	20-24	22-26
AYPH006	3D 80TD	20-24	22-26
FYPF002	Twister C7	24-26	26-28
FYPF004	Twister F9	24-26	26-28



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

## STRINGS

**NS95 Set** *All-round string with balanced performance*

Item **AXJE008**  
 Color **White / Silver**  
 Diameter 0.70  
 Durability 9  
 Repulsion Power 9  
 Control 9  
 RRP \* 9.50 €



NS95 200m Wheel

**NS70 Set** *Perfect combination of offensive and defensive*

Item **AXJE006**  
 Color **White / Black**  
 Diameter 0.68  
 Durability 7  
 Repulsion Power 9  
 Control 9  
 RRP \* 7.90 €



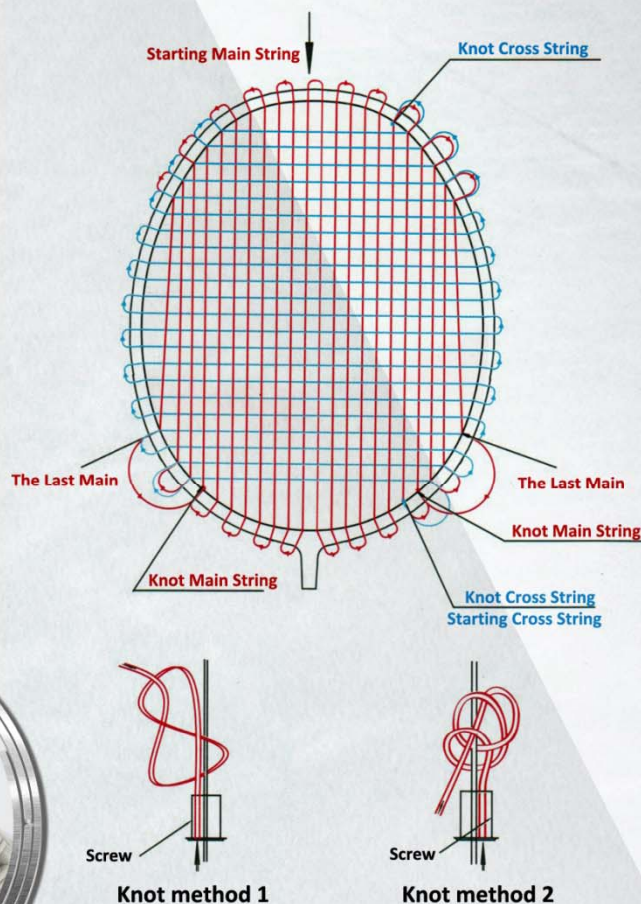
NS70 200m Wheel

**NS30 Set** *High-rigidity elastic string*

Item **AXJE002**  
 Color **White / Blue**  
 Diameter 0.70  
 Durability 8  
 Repulsion Power 7  
 Control 6  
 RRP \* 6.90 €



## Li-Ning Racket String Plan

**LI-NING Electronic Stringing Machine E1990**

Item **AXJE016**  
 Weight **44kg**  
 Size **90 x 33 x 103cm**

*For more details and price please contact us*





\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

**Zhang Ning**2-Times Olympic Champion,  
Coach of China National Badminton Team**S602**Material Weight  
Length 665  
RRP \* 59.95 €ONE-PIECE  
Concave Alu-Frame  
Graphite Shaft**S803**Material Weight  
Length 670  
Balance Point 290  
RRP \* 89.00 €Carbon  
87±2 g**DHS**

PARTNER-COMPANY OF LI-NING | SUPPORTED BY CHINA NATIONAL COACH

**ANTI-SHOCK****Shock Absorption 30%**

The spiral handle is made of high elastic materials, its capability of shock absorption rises more than 30% than the wooden handle. This patent helps reducing sports injuries of the wrist.

**S37**Material Alu-Frame + Steel Shaft  
Weight 105±5 g  
Length 667

RRP \* 19.95 €

ONE-PIECE

**S57**Material Alu-Frame + Steel Shaft  
Weight 105±5 g  
Length 667

RRP \* 29.95 €

ONE-PIECE

**S52**Material Alu-Frame + Steel Shaft  
Weight 105±5 g  
Length 667

RRP \* 27.95 €

ONE-PIECE

**S62**Material Alu-Frame + Graphite Shaft  
Weight 100±5 g  
Length 667

RRP \* 39.95 €

ONE-PIECE

ONE-PIECE

**3040**Material Alu-Frame + Steel Shaft  
Weight 105±5 g  
Length 660

RRP \* 59.95 €

**R21**Material Carbon  
Weight 87±2 g  
Length 665  
Balance Point 285

RRP \* 79.95 €



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

## A+600

For Top Tournament



Item **AYQE004**  
 Speed **76 / 77 / 78**  
 Head **Natural Cork**  
 Material **First Class Goose Feather**

RRP \* 32.90 € / 12er Tube

## A+300

For Professional Tournament



Item **AYQD024**  
 Speed **76 / 77 / 78**  
 Head **Natural Cork**  
 Material **First Class Goose Feather**

RRP \* 22.90 € / 12er Tube

## GRANDPRIX

For Professional Training



Item **AYQF064**  
 Speed **76 / 77 / 78**  
 Head **Natural Cork**  
 Material **Goose Feather**

RRP \* 18.90 € / 12er Tube

## A+90

For Professional Training



Item **AYQD016**  
 Speed **76 / 77 / 78**  
 Head **Natural Cork**  
 Material **Premium Duck Feather**

RRP \* 16.90 € / 12er Tube

## A+60

For General Training

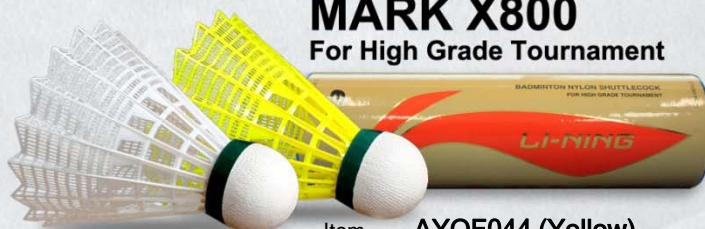


Item **AYQD018**  
 Speed **75 / 76 / 77 / 78**  
 Head **Plywood**  
 Material **Goose Feather**

RRP \* 13.90 € / 12er Tube

## MARK X800

For High Grade Tournament



Item **AYQF044 (Yellow)**  
**AYQF052 (White)**  
 Speed **Slow / Medium**  
 Material **Nylon**

RRP \* 9.90 € / 6er Tube



## Phoenix1000

Replaceable Feather

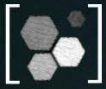
Item **AYQE016**  
 Speed **76 / 77**  
 Head **Plastic + Cork**  
 Material **Goose Feather**

RRP \* 8.50 € / 6er Tube

Li-Ning's Phoenix shuttle features revolutionary new patented technology that allows players to change each individual feather when it gets damaged. The Phoenix lasts 3 times longer than conventional shuttles, while delivering precisely the same tactility and stability.







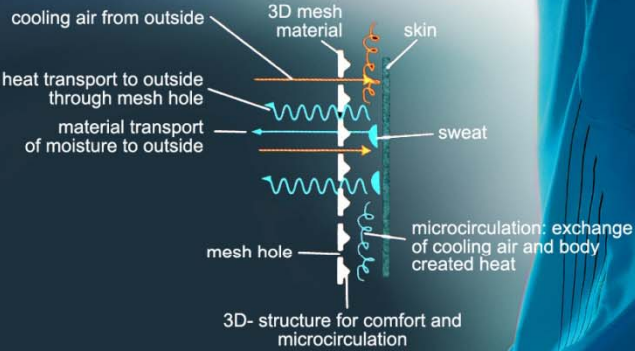
moisture evaporates fast

ATDry™

sweat absorbs quickly

LI-NING ATDry is a moisture management technology that conducts sweat away from the body through moisture-dissipating material to keep you dry and comfortable.

ATCool™



LI-NING ATCool is a condition system that manages moisture by ATDry or ATDry smart material and ventilation by 3D mesh applied on the main sweat zone. It keeps you feel cool and comfortable.

Chen Jin

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



Glued seam protection



Breathable and special texture mesh of sweating position



Special breathable pattern on the back

APLG027(m) /004(w)

CHINA National Team Serie

Material 100% Polyester

Size S-3XL (m)

XS-XXL (w)

RRP\* 79.90 €



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



**AAYG225 (m)**

POLO Shoulder

Material **Polyester**  
Size **S-3XL**

RRP \* 49.90 €



**AAYG158 (w)**

POLO Shoulder

Material **Polyester**  
Size **XS-XXL**

RRP \* 49.90 €



**AAYG219 (Unisex)**

Hoodie Blue Sea

Material **Polyester**  
Size **S-3XL**

RRP \* 59.90 €



**AAYH013 (m)**

POLO Cross Blue

Material **Polyester**  
Size **S-3XL**

RRP \* 49.90 €



**AAYH002 (w)**

POLO Cross Blue

Material **Polyester**  
Size **S-XXL**

RRP \* 43.90 €



**AAYH033 (m) yellow**

POLO Colordark

Material **Polyester**  
Size **S-3XL**

RRP \* 34.90 €



**AAYH234 (w) yellow**

POLO Colordark

Material **Polyester**  
Size **XS-XXL**

RRP \* 34.90 €



**AAYH033 (m) red**

POLO Colordark

Material **Polyester**  
Size **S-3XL**

RRP \* 34.90 €



**AAYH234 (w) red**

POLO Colordark

Material **Polyester**  
Size **XS-XXL**

RRP \* 34.90 €



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



**ATSG027 (m) yellow**

Material **Polyester**  
Size **S-3XL (m)**  
**XXS-XXL (w)**

RRP \* ~~54.90 €~~ **39.00 €**



**ATSG032 (w) yellow**

RRP \* ~~49.90 €~~ **39.00 €**



**ATSG017 (m)**

Material **Polyester**  
Size **S-3XL**

RRP \* ~~49.90 €~~



**ATSG027 (m) blue**

Material **Polyester**  
Size **S-3XL**

RRP \* ~~54.90 €~~ **39.00 €**



**ATSG032 (w) blue**

Material **Polyester**  
Size **XXS-XXL**

RRP \* ~~49.90 €~~ **39.00 €**



**ATSG014 (w) blue**

Material **Polyester**  
Size **XXS-XXL**

RRP \* ~~49.90 €~~ **39.00 €**



**ATSG014 (w) white**

Material **Polyester**  
Size **XXS-XXL**

RRP \* ~~49.90 €~~ **39.00 €**



**ASKG008 (w) blue**

Material **Polyester**  
Size **XXS-XXL**

RRP \* ~~49.90 €~~



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



**AMYE276**

Base Cap

Material Polyester

RRP \* 16.40 €



**AWDG167 Jacket (m)**

Material Polyester  
Size S-3XL

RRP \* 59.90 €

**AWDG162 Jacket (w)**

Material Polyester  
Size XS-XXL

RRP \* 59.90 €



**AKLG167 Pants (m)**

Material Polyester  
Size S-3XL

RRP \* 59.90 €



**AKLG162 Pants (w)**

Material Polyester  
Size XS-XXL

RRP \* 59.90 €



**APLG049 (m) gray**

Material Polyester  
Size S-3XL

RRP \* 43.90 €



**APLG014 (w) gray**

Material Polyester  
Size XS-XXL

RRP \* 43.90 €



**AAYG025 (m) blue**

Material Polyester  
Size S-3XL

RRP \* ~~29.90 €~~ 19.00 €



**AAYG014 (w) blue**

Material Polyester  
Size XS-XXL

RRP \* ~~29.90 €~~ 19.00 €



**AAYG025 (m) blue**

Material Polyester  
Size S-3XL

RRP \* 29.90 €



**AAYG014 (w) blue**

Material Polyester  
Size S-XXL

RRP \* 29.90 €





**BREAKING THROUGH  
WITH DETERMINATION  
WINNING IT IN EXCELLENCE**

**MAKE THE CHANGE**

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



**AYYF047 (m)**

Material **Polyester**  
Size **S-XXL**

RRP \* 59.90 €



**AYYF064 (w)**

Material **Polyester**  
Size **XS-XL**

RRP \* 59.90 €



**APLF943 (m)**

Material **Polyester**  
Size **S-XXL**

RRP \* 29.90 €



**APLF974 (w)**

Material **Polyester**  
Size **XS-XL**

RRP \* 29.90 €



**AKLF515 (Unisex)**

Material **Polyester**  
Size **XS-3XL**

RRP \* 35.90 €



**AKSG003 (m) black / white**

Material **Polyester + Spandex**  
Size **S-3XL**

RRP \* 39.90 €



**AKSG004 (w)**

Material **Polyester + Spandex**  
Size **XS-3XL**

RRP \* 39.90 €



**ASKH108 (w)**

Material **Polyester**  
Size **XS-XXL**

RRP \* 25.90 €



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



**AWDG139 (Unisex) white / blue**

Material **Polyester**  
Size **S-3XL**

RRP \* 59.90 € **49.00 €**



**AAYF263 (w)**

Material **Polyester**  
Size **XS-XL**

RRP \* 35.90 €



**APLG049 (m) yellow**

Material **Polyester**  
Size **S-3XL**

RRP \* 49.90 €

**APLG014 (w) yellow**

Material **Polyester**  
Size **XS-XXL**

RRP \* 49.90 €



**AHSG035 (Unisex) blue / red**

Material **Polyester**  
Size **XS-3XL**

RRP \* 19.90 €



**APLF369 (Unisex)**

Material **Polyester**  
Size **S-3XL**

RRP \* 25.90 €

*Clothing Size*

	XS	S	M	L	XL	XXL	3XL
MEN							
Height	160	165	170	175	180	185	190
Chest	80	84	88	92	96	100	104
Waist	68	72	76	80	84	88	92
WOMEN							
Height	155	160	165	170	175	180	185
Chest	80	84	88	92	96	100	104
Waist	64	68	72	76	80	84	88



## Track & Field Special Serie | APPAREL

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

Asafa Powel



**AAPF187 Long Tight (m)**

**AAPF190 Long Tight (w)**

Material Polyester

Size S-XXL (m)

XS-XL (w)

RRP \* 49.90 €



**AAPF185 Short Tight (m)**

**AAPF188 Short Tight (w)**

Material Polyester

Size S-XXL (m)

XS-XL (w)

RRP \* 29.90 €

**AAPF191 Sprintshort (m)**

**AAPF192 Sprintshort (w)**

Material Polyester

Size S-XXL (m)

XS-L (w)

RRP \* 25.90 €





**Technology**
**BounSe**

Located at the front and mid sole to harnesses the foot's energy and amplify the power through to the floor, decreases fatigue and offers comfort and propulsion.

**CushioN**

High impact cushioned sole offers comfort and protection from impact injuries to the heel and ball of the foot while landing.

**Air-Window**

360-degree ventilation structure, large mesh on the uppers, combined with the grid on the bottom to form the full flow of breathable air, improve athletic comfort.

**ProbaRLOC**

An anti-torque bar adds stability to the foot by reducing the amount of twist around the bridge of the foot.

**TuffEVA**

Lightweight TuffEVA with high flexibility for the midsole, which increase Compression resistance up to 20-30% than the ordinary EVA, significantly extends the life of the buffer suspension.

**Insole-CushioN**

High Impact Insert placed in the sole for increased comfort, support and greater durability and reduced of the injury risk.

**Carbon Fiber Plate**

Carbon Fiber Plate for lightweight durability in the sole unit, adds spring on takeoff, with strength and support on landing.

**Xtructure SYSTEM**

X-Form of upper TPU structure reflects the property of Li Ning Product family.

**Tuff OS**

Ultra-resistant synthetic rubber material improved the wear resistance more than 5 times than the ordinary rubber.



**Metall X**  
AYZF007 Red / Blue

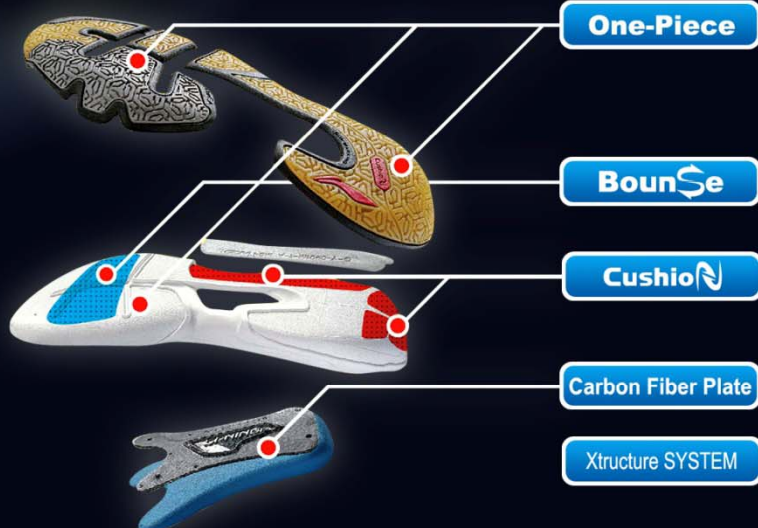
**BounSe** **TuffEVA** **ProbaRLOC** **Air-Window**  
**CushioN** **Insole-CushioN** **Xtructure SYSTEM** **Carbon Fiber Plate**



Upper Material **Microfiber Synthetic Leathers / Mesh**  
Sole Material **Gum Rubber / PHYLON Cushion / TPU**  
Size **EUR 39-47**

RRP\* **129.90 €**

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung







### Training Plus AYZG003

Material \*\*  
Size EUR 39-45

RRP \*  
109.00 €



### Cube Blue AYZF013

Material \*\*  
Size EUR 39-45

RRP \*  
99.90 €



### Blue X AYZF009

Material \*\*  
Size EUR 39-47

RRP \*  
79.00 €



### Training Gold AYTG003

Material \*\*  
Size EUR 39-45

RRP \*  
79.00 €



### Top White AYAD004

Material \*\*  
Size EUR 37-38

RRP \*  
~~115.00 €~~ 89.00 €



### Training Aqua AYTG004

Material \*\*  
Size EUR 35-39

RRP \*  
79.00 €

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

\*\* Upper Material Microfiber Synthetic Leathers / Mesh

Sole Material Gum Rubber / PHYLON Cushion / TPU

Shoes size Men	EUR	39	39 2/3	40 1/3	41	41 2/3	42 1/3	43	43 2/3	44 1/3	45	45 2/3	46 1/3	47
	(CN)mm	240	245	250	255	260	265	270	275	280	285	290	295	300
Shoes size Women	EUR	35	35 2/3	36 1/3	37	37 2/3	38 1/3	39	39 2/3	40 1/3	41	41 2/3	42 1/3	43
	(CN)mm	215	220	225	230	235	240	245	250	255	260	265	270	275



### Urban Sports | APTG001

Upper Material PU / Mesh      Sole Material Gum Rubber / EVA  
Size EUR 39-45

RRP \*    ~~69.90 €~~ 39.00 €



\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung

**SB 1320**

AYBJG066 red / blue / black

Material Polyester  
Size 76 x 23 x 29cm  
for 6 rackets

RRP \* 79.90 €

**ABSF146**

Material Polyester  
Synthetic Leather  
Size 32 x 44 x 23cm  
RRP \* 43.90 €

**SB 1310**  
ABJG006

Material Polyester  
Size 76 x 23 x 31cm  
for 6 rackets

RRP \* 79.90 €

**ABSF148**

Material Nylon with coating  
Size 33 x 43 x 19cm  
RRP \* 37.90 €

**National Top**  
ABJF056

Material PVC  
Size 73 x 29 x 30cm for 9 rackets  
RRP \* 99.90 €

**ABSE280**

Material Polyester  
Size 33 x 53 x 23cm  
RRP \* ~~59.00 €~~ 39.00 €

**GB 1330**

ABJG084 black / red

Material Polyester  
Size 73 x 29 x 30cm for 9 rackets  
RRP \* 79.90 €

**Professional**  
ABJG004 blue / white

Material Polyester  
Size 73 x 23 x 29cm for 6 rackets  
RRP \* 59.90 €



## Grip

\* RRP - Recommended Retail Price / Die unverbindliche Preisempfehlung



### GP109 Basic Grip 1er

Item AXJF028  
Material PU  
Color black

RRP \* 4.00 €



### GC010 Terry Base 1er

Item AXJD038  
Material Cotton  
Color blue / yellow /  
red / black

RRP \* 4.10 €



### GP308 Glue Overgrip 3er

Item AXJD036  
Material PU  
Color yellow / white /  
black / pink / red / blue

RRP \* 6.60 €



### GP1000 Glue Box 10er

Item AXSF002  
Material PU  
Color black / white /  
yellow

RRP \* 19.00 €

## Sock

Material :  
Polyester  
Cotton  
Nylon  
Spandex



### AWSG023

Size 24-26cm  
Shoe size EUR40-45

RRP \* 5.90 €



### AWSG017

Size 24-26cm  
Shoe size EUR40-45

RRP \* 4.90 €



### AWSG034

Size 22-24cm  
Shoe size EUR36-40

RRP \* 4.90 €



### AWSH061

Size 24-26cm  
Shoe size EUR40-45

RRP \* 3.90 €



### AWSG015 3er

Size 24-26cm  
Shoe size EUR40-45

RRP \* 9.90 €

## Wristband

Material : Polyester, Cotton, Elastic, Spandex



### AHWH014B

Size 8x10cm  
RRP \* 3.90 €



### AHWH014R

Size 8x10cm  
RRP \* 3.90 €



### AHWH012

Size 7.5 x 8cm  
RRP \* 3.90 €



### AHWE194

Size 7,5 x 8cm  
RRP \* 2.90 €



### AHWE192

Size 7,5 x 8cm  
RRP \* 2.90 €



### AHWF114B

Size 7,5 x 8cm  
RRP \* 3.00 €



### AHWF114W

Size 7,5 x 8cm  
RRP \* 3.00 €

## Mini shuttlecock with whistle



RRP \* 4.00 €



## LI-NING Badminton Post OP70

Item **AXJE018**  
Weight **220kg / pair**  
Material **Cast Iron**

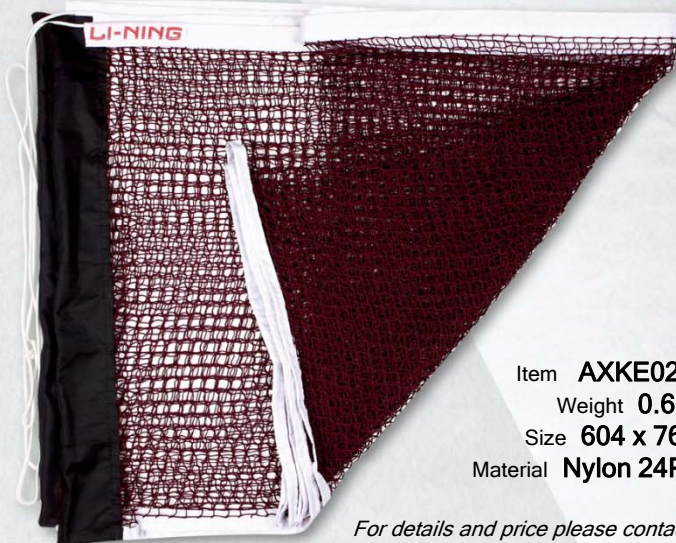
### Product Details

- 4-layer compensating weight
- Variable weights according to the number of fields
- Plastic-coated, thick and elastic, high protection against injury
- Portable, convenient handling

*For more details and price please contact us*



## LI-NING Badminton Net LN2310

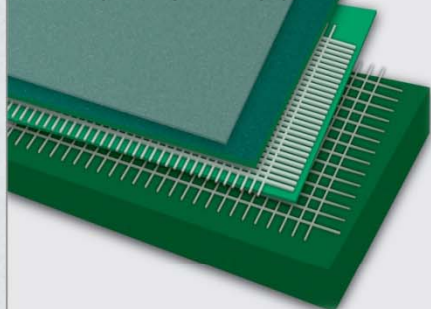


Item **AXKE024-2**  
Weight **0.65kg**  
Size **604 x 76cm**  
Material **Nylon 24PLY**

*For details and price please contact us*

## LI-NING Badminton Court CP75

Size **16m x 8.1m x 3.9mm**

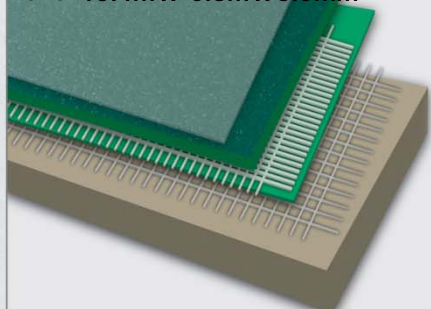


- |         |  |
|---------|--|
| Layer 1 | <b>Special high-tech TPU (Thickness 0.2mm)</b>   |
| Layer 2 | <b>100% PVC (Thickness 0.7mm)</b><br><i>Environmentally friendly, abrasion resistant, durable, improved stability</i>                              |
| Layer 3 | <b>High-strength 1500D glassfibre reinforced network</b><br><i>Improved stability and shaping</i>  |
| Layer 4 | <b>Mesh and foam layer</b><br><i>Improved stability</i>  |
| Layer 5 | <b>DP1500 PVC foam layer (Thickness 3mm)</b><br><i>Improved rebound and shock absorption</i>   |
| Layer 6 | <b>PVC 554 foam layer</b><br><i>Increase the absorption capacity of impact energy, sound damping, easy to clean, mildew and bacteria resistant</i> |



## LI-NING Badminton Court CP55

Size **15.4m x 6.8m x 3.9mm**

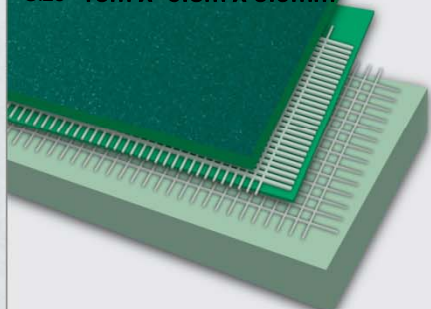


- |         |  |
|---------|--|
| Layer 1 | <b>Special high-tech TPU (Thickness 0.1mm)</b>   |
| Layer 2 | <b>100% PVC (Thickness 0.8mm)</b><br><i>Environmentally friendly, abrasion resistant, durable, improved stability</i>                              |
| Layer 3 | <b>High-strength 1000D glassfibre reinforced network</b><br><i>Improved stability and shaping</i>  |
| Layer 4 | <b>Mesh and foam layer</b><br><i>Improved stability</i>  |
| Layer 5 | <b>DP1300 PVC foam layer (Thickness 3mm)</b><br><i>Improved rebound and shock absorption</i>   |
| Layer 6 | <b>PVC 554 foam layer</b><br><i>Increase the absorption capacity of impact energy, sound damping, easy to clean, mildew and bacteria resistant</i> |



## LI-NING Badminton Court CT35

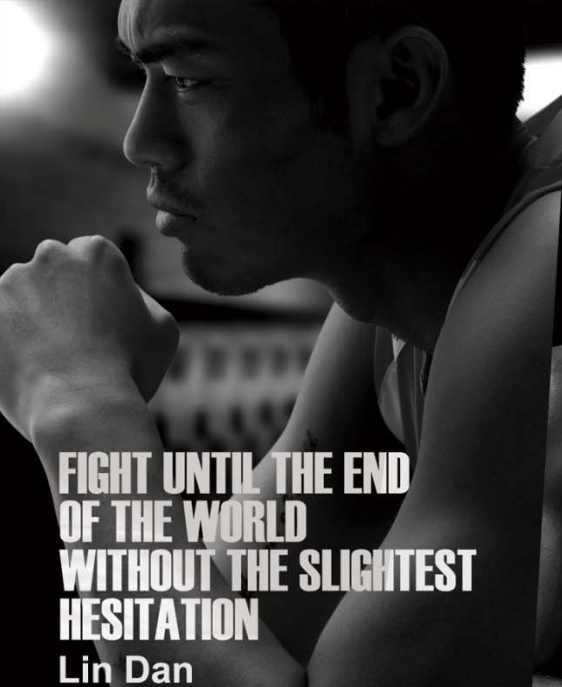
Size **15m x 6.8m x 3.9mm**



- |         |  |
|---------|--|
| Layer 1 | <b>100% PVC (Thickness 0.9mm)</b><br><i>Abrasion resistant, durable, improved stability</i>  |
| Layer 2 | <b>High-strength 500D glassfibre reinforced network</b><br><i>Improved stability and shaping</i>   |
| Layer 3 | <b>Mesh and foam layer</b><br><i>Improved stability</i>  |
| Layer 4 | <b>DP1000 PVC foam layer (Thickness 3mm)</b><br><i>Improved rebound and shock absorption</i>   |
| Layer 5 | <b>PVC 554 foam layer</b><br><i>Increase the absorption capacity of impact energy, sound damping, easy to clean, mildew and bacteria resistant</i> |

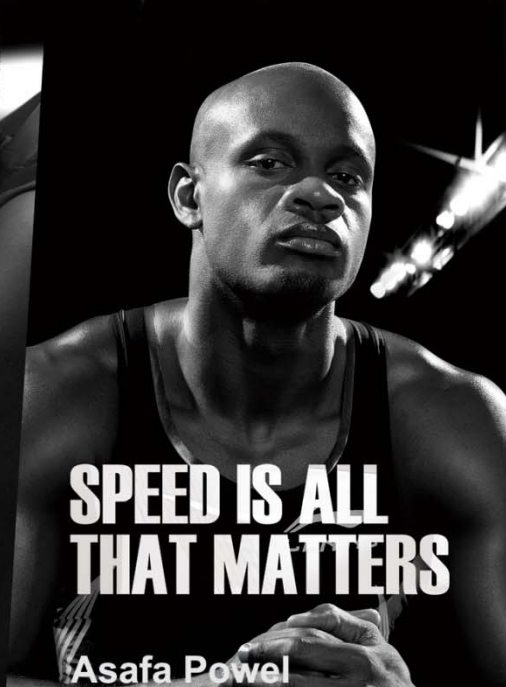






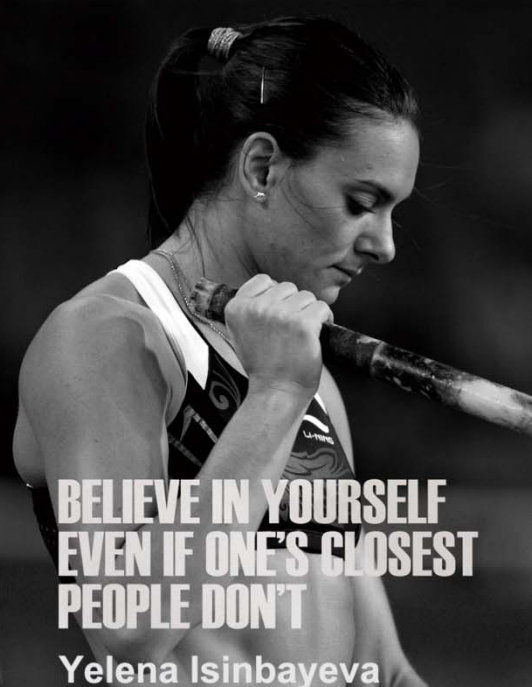
**FIGHT UNTIL THE END  
OF THE WORLD  
WITHOUT THE SLIGHTEST  
HESITATION**

Lin Dan



**SPEED IS ALL  
THAT MATTERS**

Asafa Powell

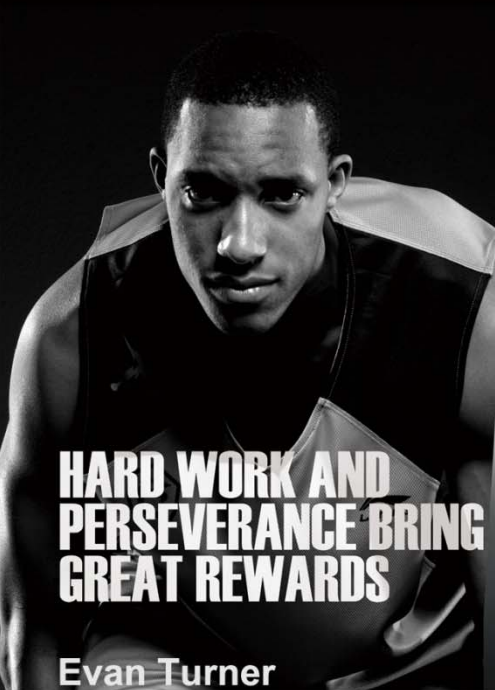


**BELIEVE IN YOURSELF  
EVEN IF ONE'S CLOSEST  
PEOPLE DON'T**

Yelena Isinbayeva



***Make the change***



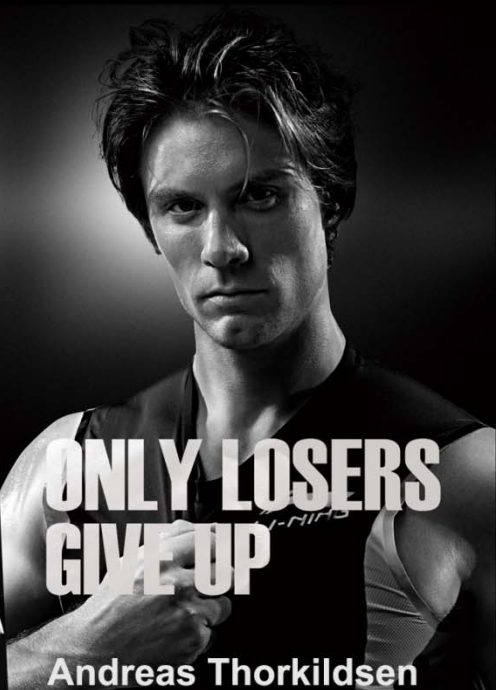
**HARD WORK AND  
PERSEVERANCE BRING  
GREAT REWARDS**

Evan Turner



**NEVER, EVER  
GIVE UP**

Peng Shuai



**ONLY LOSERS  
GIVE UP**

Andreas Thorkildsen

**KASON EUROPA GmbH**

**Monschauer Str. 12  
40549 Düsseldorf  
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