

做你自己
JUST BE YOURSELF



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kawasaki[®]

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SINCE 1915
川崎の科学と技術



2020

KAWASAKI
SPORTS SERIES

KAWASAKI



JUST BE
YOURSELF

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All pictures and text of the catalogue is for reference only, detail is based on the actual product and order system data.

QUALITY OF KAWASAKI SPORT WITH PASSION



INTRODUCTION

A

KAWASAKI brand was founded in Japan in 1896, and involved in many fields with good performance, such as aerospace, heavy industry, motorcycle, marine, transportation, etc.

KAWASAKI sports industry was founded in 1915, and now is one of the world's leading brands. Shenzhen Chuanqi Sports Co., Ltd. was built up in year 2002, is an international sporting goods company. The company owns KAWASAKI Sporting Goods trademark in the Asia-Pacific region for research and production bases with international standards. It mainly specializes in Badminton and Tennis, including Tennis rackets, badminton rackets, shoes, shuttlecocks, bags and clothing and other badminton accessories.

In 2009, KAWASAKI invited international badminton coach Li Mao for KAWASAKI global badminton skills consultant. In March of 2013, KAWASAKI International Badminton Club was established in Malaysia. In 2014, it has moved back to Shenzhen China. With positive spirit, Shenzhen Chuanqi Sports is leading KAWASAKI badminton into world top brand.



COMPANY VISION

B

Being An Outstanding Sports Enterprise in Sports Industry.



COMPANY MISSION

C

Bring healthy and happy life to people, and make contributions to social progress.



COMPANY SPIRIT

D

HONESTY, INNOVATION, EFFICIENCY, COOPERATION

HONESTY: Reliable and Modest

INNOVATION: Creativity and Unique

EFFICIENCY: Practical and Implementation

COOPERATION: United and Win-Win

BRAND CULTURE



SENSE OF VALUE

E

D&R, Production and Sell Top Quality Products for Customers.

Honesty, Reliability and Modesty Is Our Important Moral Value.

Keep Innovation, Improvement Is The Source of Our Company Development.

Try Best to Offer Our Customers and Partners Best Service More Than Their EXPECTATION Is Our Most Important Duty.

Respect Every One, Cooperate with Sincerity and Create A Better World to Live Together.

History of

2020

Today, the fifth generation "Kawasaki" Carbon Technology is used to create world top rackets, which has accepted by world top badminton players.

2002

Kawasaki Foundation in China



Kawasaki Set up China Oversea agent.



2015

Kawasaki 100 Years Birthday

100

Kawasaki brand already has 100 Years history.



2016

Olympics Expedition



Players Malkov and Jacob in Kawasaki International Badminton Club participated 2016 Rio Olympics Games in Brazil.



Kawasaki player Malkov Vladimir won silver medals in 2017 Russia Open and 2017 European Championships.

2013

Foundation of Kawasaki International Badminton Club



Kawasaki established Kawasaki International Badminton Club in Malaysia.



1973

The Creation of Carbon Racket



In 1973, the world first carbon racket named "Ruler" was created by Kawasaki, which opened a new era for whole carbon racket industrial.



1972

Foundation of Korean Factory



Kawasaki established Korea Kawasaki Co.Ltd to Produce more rackets, with quantity over 3,000pcs monthly. During that period, Kawasaki had total 250,000pcs rackets produced in Japan, Taiwan and Korea every month, and was the top producer in the world.



1968

Foundation of Taiwan Factory



Kawasaki established Taiwan Kawasaki Co.Ltd to produce more rackets, with wooden rackets quantity over 100,000pcs and Aluminum rackets over 30,000pcs monthly.



1963

Foundation of Japanese Factory



Kawasaki established Kawasaki Racket Co.Ltd to produce wooden rackets in Saitama Prefecture of Japan, and set up Tennis and badminton rackets production system.



1960

Global Promotion



Kawasaki has established agents in Singapore, Denmark, Switzerland.



1915

Brand Foundation



Kawasaki Brand was founded in Tokyo by カワサキ, きもちろ ちた ろう in 1915, and then started to produce and sell wooden rackets.



kawasaki® KEEP WINNING

KAWASAKI International Badminton Club

Kawasaki Badminton Club, referred to as KBC, is founded in March 2013 in Malaysia by Shenzhen Chuanqi Sports Co. Ltd. It is the first international professional training club, on behalf of Kawasaki to challenge in various international tournaments in the world. In Aug 2014, KBC relocated from Malaysia to Shenzhen Kawasaki headquarters. The coaches team is now led by famous badminton coach Li Mao, (Head Coach of China National Badminton) to provide professional training and guidance for world badminton players, and improve their comprehensive strength to compete in International tournaments.



KAWASAKI BADMINTON CLUB

CLUB PLAYERS' ACHIEVEMENTS

DENG JOY XUAN

2017 NEPAL INTERNATIONAL SERIES - WINNER
2018 SLOVAK OPEN 2018 - WINNER
2018 MONGOLIA INTERNATIONAL SERIES - WINNER
2018 WHITE NIGHTS - WINNER
2018 RUSSIA INTERNATIONAL CHALLENGES - WINNER
2018 INDIA MASTER - RUNNER UP
2018 IDBI FEDERAL LIFE INSURANCE HYDERABAD OPEN - RUNNER UP

WORLD RANKING: 32

MALKOV VLADIMIR

2019 EUROPEAN GROUP CHAMPIONSHIP - THIRD PLACE
DUBAI INTERNATIONAL 2018 - WINNER
2017 RUSSIA OPEN - RUNNER UP
2017 EUROPEAN CHAMPIONSHIP GROUPS - RUNNER UP
2017 RUSSIAN OPEN GRAND PRIX - RUNNER UP
2016 REPRESENT RUSSIA ATTENDED RIO OLYMPICS IN BRAZIL
2015 EUROPEAN MIXED TEAM CHAMPIONS - THIRD PLACE
2015 FILAND INTERNATIONAL CHALLENGES - WINNER
2015 WELSH INTERNATIONAL - WINNER

WORLD RANKING: 62

SHENG XIAO DONG

2019 SILICON VALLEY INTERNATIONAL SERIES - WINNER
2018 GIRALDILLA TOURNAMENT - WINNER
2018 CUBA SERIES - WINNER
2018 JAMAICA INTERNATIONAL 2018 - RUNNER UP
2019 INDIA INTERNATIONAL CHALLENGE 2019 - WINNER

WORLD RANKING: 92

ANDRE MARTEEN

2018 SLOVAK OPEN - WINNER
2018 MONGOLIA INTERNATIONAL SERIES - RUNNER UP

WORLD RANKING: 164

TANG KAI FENG

2019 THE 7TH CHINA NATIONAL SPECIAL OLYMPIC BADMINTON GAMES FOR PERSONS WITH DISABILITY - MEN'S SINGLES WINNER

2019 THE 7TH CHINA NATIONAL SPECIAL OLYMPIC BADMINTON GAMES FOR PERSONS WITH DISABILITY - MIXED WINNER

2019 THE 7TH CHINA NATIONAL SPECIAL OLYMPIC BADMINTON GAMES FOR PERSONS WITH DISABILITY - MEN'S DOUBLE WINNER

2019 THE 7TH CHINA NATIONAL SPECIAL OLYMPIC BADMINTON GAMES FOR PERSONS WITH DISABILITY - MIXED GROUP WINNER

TECHNOLOGICAL MATERIALS OF RACKETS



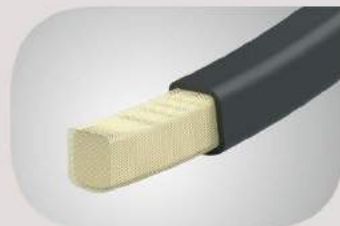
GRAPHITE SHAFT

Graphene is a kind of hard material, and the shaft made by it with carbon fiber has high elasticity and toughness properties.



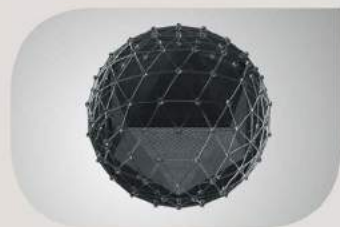
KERNEL POWER

By using super high polymer into frame inner instead of traditional pressure expansion, the high polymer is transformed to strong inner power with cushioned structure under high temperature and pressure, and inflation pressure, which can effectively improve racket strength, and with more stable hit, and reduce racket vibration frequency as well.



NANOMETRE CARBON

Imported Japanese Toray dense carbon fiber, with smaller deformation character, preventing carbon fiber viscosity, combination, and surface defects, which largely increases overall strength and toughness of the racket, and effectively reduces racket broken rate, and with better hitting sound.



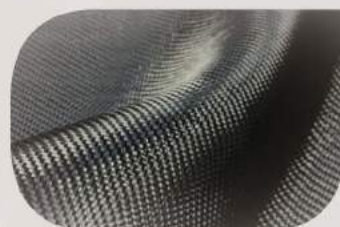
C50 FULLERENE CARBON

This Racket has added fullerene carbon to reinforce the frame. Fullerene is a newly discovered industrial material, with its stiffness even stiffer than diamonds, and Ductility and Malleability are 100 times higher than steel. Rackets with Fullerene carbon are stiffer, less torque, and with faster rebound speed and sharper hitting sound.



HIGH ELASTIC SHAFT

Combining with high elastic nano-epoxy, through high-precision balanced hot-melt adhesive and CNC precision combining technique to make shaft rigidity error control within +/- 0.1mm. Consistent with rebound power, smashing with gunfire feeling.



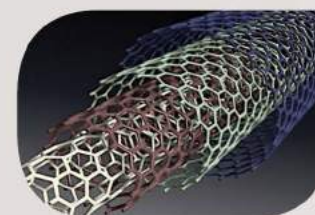
KRAIBON

In the stress concentration area of the racket, the "KRAIBON" cushioning damping material from Germany is applied to help buffer and disperse the excessive force to carbon fiber layers and improve its high tension ability. The excellent shock absorption performance of the material also helps to improve the aftershock frequency after the racket smash and improve the comfort of the racket.



80THI-MODULUS GRAPHITE

The best high-density carbon fibre material available. It has superior mechanical properties: highcoefficient, high modulus, light weight, fastvibration attenuation, high sensitivity, strongrigidity and torsion resistance index.



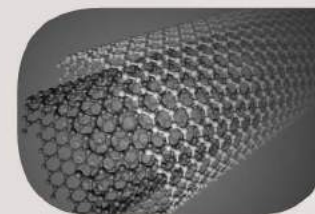
46THI-MODULUS GRAPHITE

Special high-density carbon fibre with superior mechanical properties: highcoefficient, high modulus, light weight, fastvibra-tion attenuation, high sensitivity, strongrigidity and torsion resistance index.



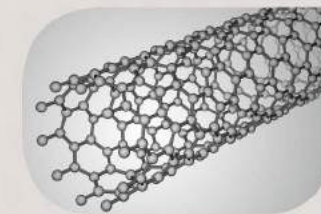
40THI-MODULUS GRAPHITE

High-density carbon fibre with superior mechanical properties: highcoefficient, high modulus, light weight, fastvibration attenuation, high sensitivity, strongrigidity and torsion resistance index.



30THI-MODULUS GRAPHITE

Lightweight and high strength carbon fibre. Provides superior strength for the racquet while doing so by controlling the weight of the racquet.



ABC SYSTEM

Ability to quickly change the racquet balance point withoffensive and defensive gameplay. Canswitch to head heavy when smashing. After smashing the racket switches to head light mode automatically allowing for faster reaction time.



GRAPHENE TECHNOLOGY

Graphene is one of the world's thinnest and most rigidnano materials, representing the world's leadingscien-tific and technological crystallization. Theracquet frame makes use of the optimal combinationof graphene and carbon fibre technology togreatly enhance both the strength and resistance of the racquet.



HOTMELT 热熔科技

Carbon yarn is made by hotmelt technology to help make the nano resin more evenly distributed.



NANJ TECHNOLOGY 纳米科技

Resin materials at a nano level are used to allow thefine particles to penetrate into the gaps of thecarbon material evenly. This strengthensthe structure of carbon material to make the frame of the racquet withstand greater pull.



COMPOSITE CARBON

By selecting material with different physical properties to balance rackets stiffness and toughness, and improve its comprehensive performance.



WOVEN TI TECHNOLOGY

Greatly enhance the racquet strength and toughness, improves control by 30% to enhance both attack and defence.



WOVEN TECHNOLOGY

Aircraft-grade woven materials. It is wovenfrom a high modulus coefficient of carbon fibreand nano-epoxy resin. The technology provides the racquet with superior stability and allows the racquet to be at equilibrium at all angles of force.



GRAPHITE CRYSTALLITE

Graphite microcrystalline fiber combining with new generation epoxy, with stronger tensile modulus ratio and strength to withstand rigorous dynamic testing (such as high temperature and high tension, hitting, dropping) to ensure the racket durability.



HIGH TENSION

2 IN 1 Frame: Racket frame 5 and 7 O'clock uses wind-breaking type to reduce resistance during smashing, and head frame adopts box type to increase potential energy for smashing. Racket frame can bear maxium 35 lbs tension stably.



SUPER LIGHT TECHNOLOGY

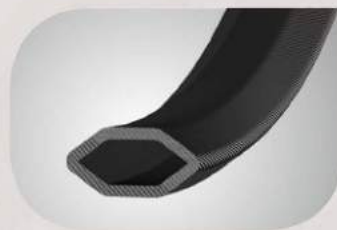
Use high quality carbon fibre with high intensity to ensure the racquet is both lightweight and strong. The ultra-light racquet helps to improve player response time.

TECHNOLOGIES IN RACKET STRUCTURE



HEXAGON FRAME STRUCTURE

Through mathematical model analysis, create a new hexagon frame structure based on traditional stable frame, which makes the racket surface is more stable with sharper feeling.



AEROFOIL frame

Rounded smooth airfoil structure can efficiently reduce the powerful wind-breaking and improve swing speed.



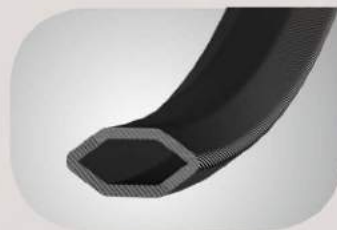
TRAPEZIUM FRAME

The sharp trapezoidal structure helps users to improve swing speed, and effectively enhance the structural strength of the racket frame, allows the users to control balls more precisely and heat more accurately.



HEXAGONAL FRAME

Provide powerful wind-breaking support which enhance the racket strength effectively, and improve the accuracy of controlling and hitting.



BOX FRAME

Thick and strong box-shaped frame greatly improves the racket frame, provides high torque support for the racket, and greatly enhances control of the racket.



MECH FRAME

Mech reinforced composite racket frame is developed after multiple tests through computer simulation to calculate the power area and directions when racket face is in impact, and can form support force automatically, with more stable, powerful and accurate characters for hitting.



ACCELERATE FRAME

Shaft formed twice with inner and outer rings. Inner core is made of dense carbon fiber, and shaft with such inner core has more powerful and stable character, which effectively improves shaft reset speed.



T-JOIN POWER

Torsion is one of most important data for rackets level. King Series racket use Special T technology, shaft and frame connected seamlessly, which improves 35% of rackets torsion, smashing power more directly with clear sound, the racket surface is super stable, comprehensively improving the accuracy and explosive power of the racket.



INCREASE SWEET SPOT

Frame grooves design increases 10% bigger sweet spot of racket than traditional one by same frame size. Bigger sweet spot can improve rebound quality, and keep racket controlling flexibility.



Reinforced CORE

Shaft formed twice with inner and outer rings. Inner core is made of dense carbon fiber, and shaft with such inner core has more powerful and stable character, which effectively improves shaft reset speed.



AERO DYNAMIC TECHNOLOGY

Wind-breaking joint design can effectively reduce the wind resistance to help racket more flexible and faster, and improve racket controlling feel.



AC counterweight

AC precision counterweight system can accurate racket carbon fiber distribution and weight ratio more even and balanced, with stronger explosive power.



OVERSIZE FRAME

The first patented racket in the industry, the sweet spot is 23% larger than common one, which helps users capture shuttlecocks effectively.



SILM FRAME

10% smaller than the traditional racket frame, effectively improving the racket speed and enhancing the explosive power of the racket sweet spot.



DIAMOND

Diamond shape is innovatively adopted to create a stable structure, greatly enhancing the stability of the racket surface, and increase the hitting power by reducing wind resistance.



4D FOCUS SYSTEM

4D focusing system can improve the hit rate by 40% higher than common racquet, and can effectively help beginners to identify the racket sweet spot.



SUPER ELASTIC SHAFT

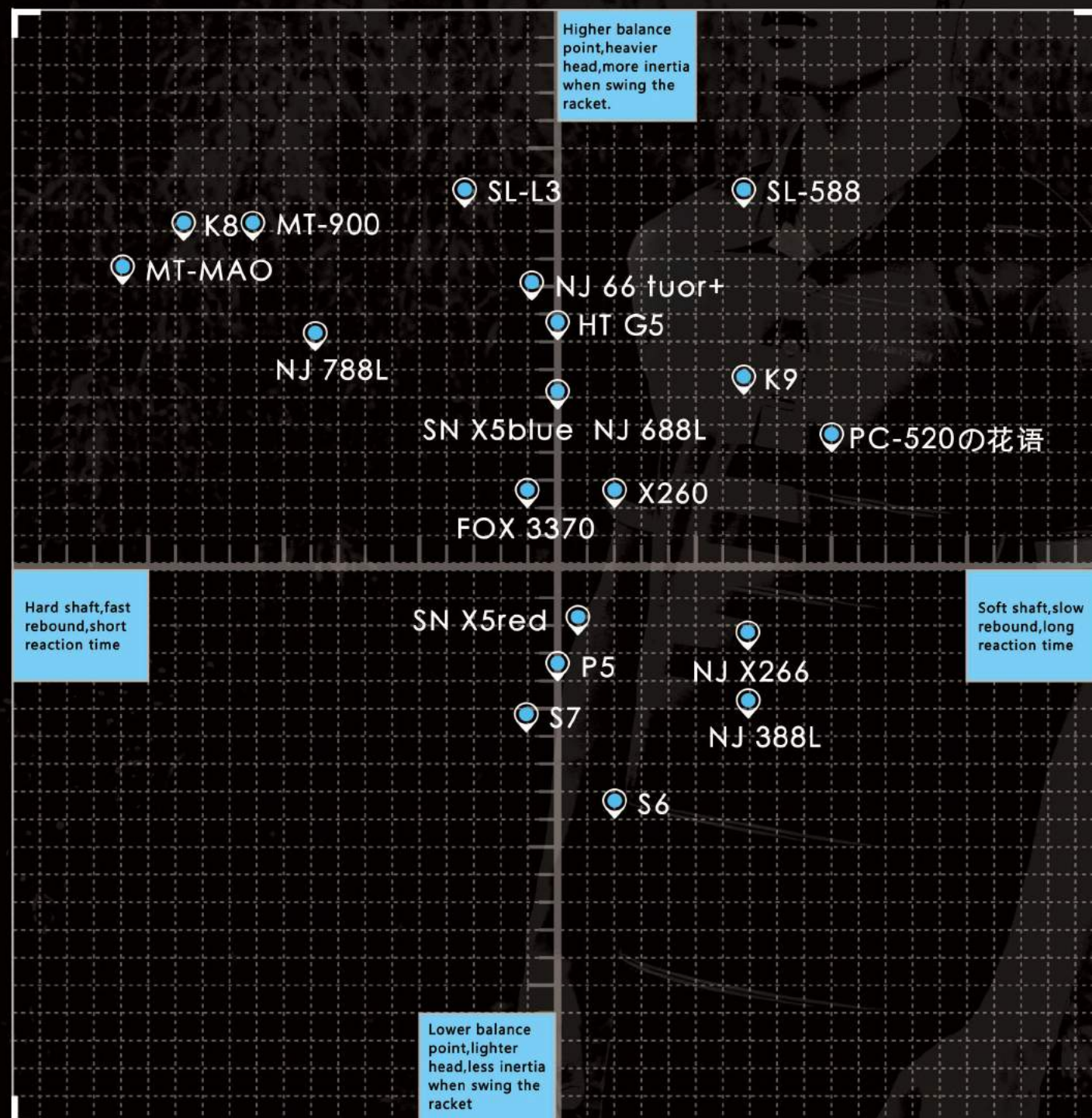
With high elastic carbon fiber, the shaft of racket has good rebound performance, which can improve hitting feel when smashing.



SUPER SLIM SHAFT

Using high rigidity carbon fiber with diameter of 6.5mm shaft, which brings stronger and faster rebound speed, and good flexible experience when playing.

Rackets Technology Guidance



Rackets Type



MASTER MAO/900

KING K8

HIGH TENSION G5

NINJA 788L

SKYNET X5 blue



KING K9

NINJA 66 tuor+/688L

SKYNET X5 red

FIREFOX 3370

EXPLORE X260



HONOR S6/S7

SUPERLIGHT

PORCELAIN

PASSION

NINJA X266/388L

MECH WEAPON

MECH FRAME & CONTROL & ATTACK

MASTER MAO

GOLD ★★★★★★

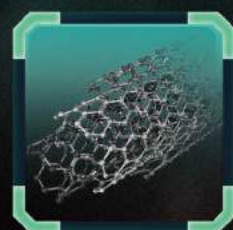
MASTER 900

GOLD ★★★★★★

- The master series will be upgraded in 2020, adopting the Mech reinforced composite frame, and the inner frame also reinforced. The racket face is more stable and reliable when the rackets impacted by force. Meanwhile, the master series racket using the nanometric carbon fiber imported from Japan, and the core part is added with C60 fullerene carbon. The shaft adopts the twice forming process to enhance the stiffness. With high stability and explosive power, the master series helps players to make precise control, and got the most advantage to win with fast smash.



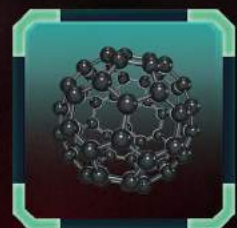
Mech reinforced frame



46 High Modulus Graphite



TORAY Nanometric carbon



C60 Fullerene carbon



Reinforced shaft



AC counterweight system



MASTER 900

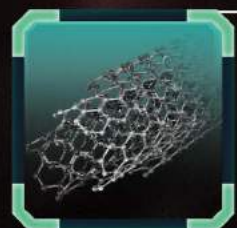
MASTER MECH FRAME

STRENGTHEN THE RACQUET , POWERFUL ON SMASHING



MECH FRAME

Mech reinforced composite racket frame is developed after multiple tests through computer simulation to calculate the power area and directions when racket face is in impact, and can form support force automatically, with more stable, powerful and accurate characters for hitting.



46T-HI-MODULUS
GRAPHITE

Special high-density carbon fibre with superior mechanical properties: High-coefficient, high modulus, light weight, fast-vibration attenuation, high sensitivity, strong-rigidity and torsion resistance index.



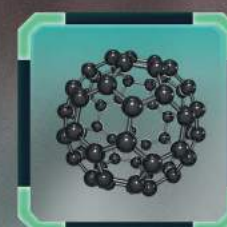
TORAY
NANOMETRIC
CARBON

Imported Japanese Toray dense carbon fiber, with smaller deformation character, preventing carbon fiber viscosity, combination, and surface defects, which largely increases overall strength and toughness of the racket, and effectively reduces racket broken rate, and with better hitting sound.



REINFORCED
CORE

Shaft formed twice with inner and outer rings. Inner core is made of dense carbon fiber, and shaft with such inner core has more powerful and stable character, which effectively improves shaft reset speed.



C60 FULLERENE
CARBON

This Racket has added fullerene carbon to reinforce the frame. Fullerene is a newly discovered industrial material, its hardness even stiffer than diamonds, toughness are 100 times higher than steel. Rackets with Fullerene carbon are stiffer, less torque, and with faster rebound speed and sharper hitting sound.



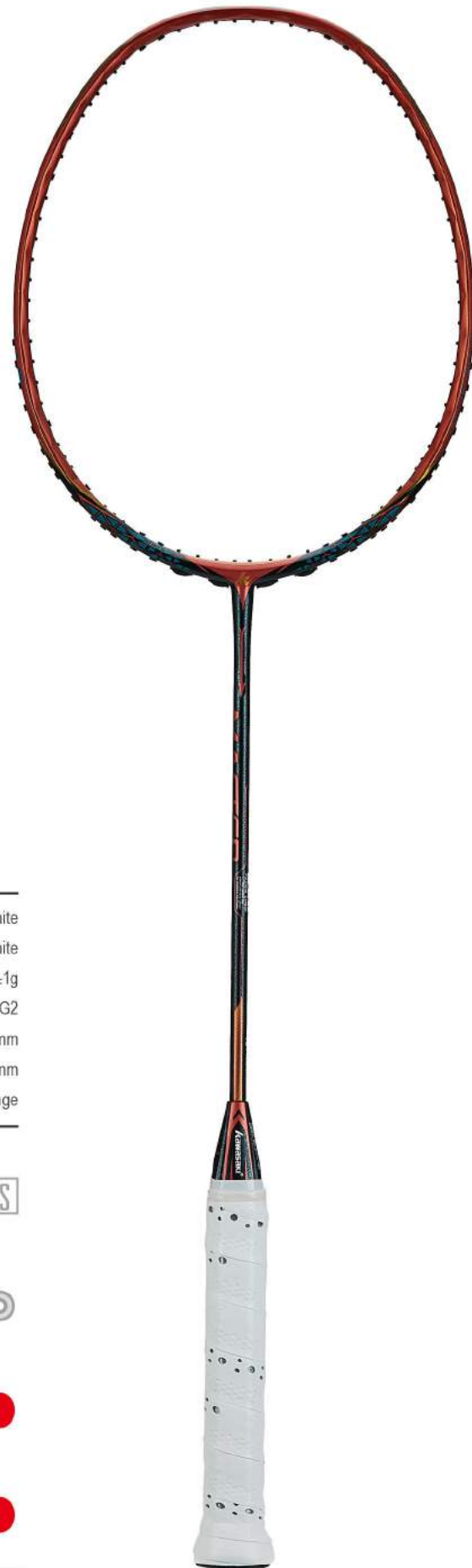
AC
COUNTERWEIGHT
SYSTEM 统

AC precision counterweight system can accurate racket carbon fiber distribution and weight ratio more even and balanced, with stronger explosive power.

MAO

GOLD ★★★★★

NEW



MASTER MAO

Frame:	40T High modulus graphite
Shaft:	46T High modulus graphite
Racket weight:	86±1g
Handle size:	G2
Balance point:	298±2mm
Length:	675±1mm
Color:	Green orange

Stiffness:



TENSION:

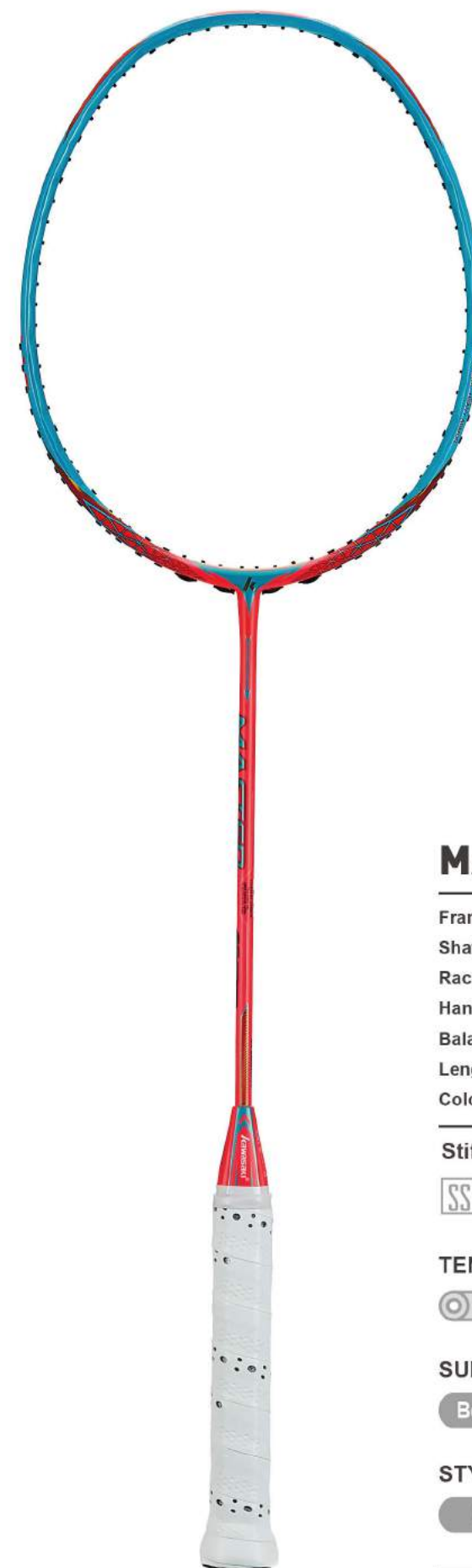


SUITABLE TYPE:

Beginner Professional Club **Tournaments**

STYLE:

Speed All-around **Attack**



NEW

GOLD ★★★★★

KING

MASTER 900

Frame:	30T+40T High modulus graphite
Shaft:	46T High modulus graphite
Racket weight:	86±1g(3U), 83±1g(4U)
Handle size:	G2
Balance point:	300±2mm
Length:	675±1mm
Color:	Green red(3U), Green red(4U)

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club **Tournaments**

STYLE:

Speed All-around **Attack**



KING - K9

**SUPERIOR TORSION RESISTENCE,
POWERFUL SMASHING**



T-JOIN POWER
T-JOIN POWER



KERNEL POWER
KERNEL POWER



EXAGON FRAME STRUCTURE
HEXAGON FRAME STRUCTURE



E50 FULLERENE CARBON
FULLERENE CARBON



H-MODULUS GRAPHITE
46 HIGH MODULUS GRAPHITE

The core technology of King Series racket is its super anti-torsion T-joint, improved over 35% than traditional rackets, and with more direct power pass. King Series racket face is super stable, its hitting and precision performance have improved largely.



KING - K9

"T-JOIN POWER" STRONG ANTI-TORSION



T-JOIN POWER

T-JOIN POWER
TORSION



+35%

Torsion is one of most important part for rackets level. King Series racket use Special T technology, shaft and frame with jointness connection, which improve racket torsion with over 35%, and with more direct power pass. King Series racket face is super stable, hitting and precision improved largely.

HEXAGON FRAME STRUCTURE

HEXAGON FRAME STRUCTURE

Through mathematical model analysis to create a new hexagonal frame structure based on traditional stable one, which makes the racket more stable and with better hitting feel.



KERNEL POWER

KERNEL POWER

By using super high polymer into frame inner instead of traditional pressure expansion, the high polymer is transformed to strong inner power with cushioned structure under high temperature and pressure, and inflation pressure, which can effectively improve racket strength, and with more stable hit, and reduce racket vibration frequency as well.



C60 FULLERENE CARBON

C60 FULLERENE CARBON

This Racket uses fullerene carbon to reinforce the frame. Fullerene is a newly discovered industrial material, with its stiffness even stiffer than diamonds, and Ductility and Malleability are 100 times higher than steel. Rackets with Fullerene carbon are stiffer, less torque, and with faster rebound speed and sharper hitting sound.



KAWASAKI BADMINTON



KING K9

Frame:	30T+40T High modulus graphite
Shaft:	46T High modulus graphite
Racket weight:	86±1g(Blue 3U), 84±1g(Red)
Handle size:	G1
Balance point:	300±2mm(Blue 3U), 295±1mm(Red)
Length:	675±1mm
Color:	Blue (3U), Red



KING K8

Frame:	30T+40T High modulus graphite
Shaft:	40T High modulus graphite
Racket weight:	84±1g
Handle size:	G1
Balance point:	300±2mm
Length:	675±1mm
Color:	Purple red



FAST ATTACK AND QUICK DEFEND

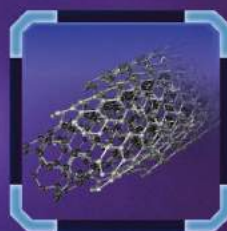
GRAPHITE WOVEN SHAFT

HONOR S7 GOLD ★★★★★

HONOR S6 GOLD ★★★



Blade frame



40T-HI- Modulus
Graphite



TORAY
Nanometric carbon



Graphite woven
shaft



Hot melt
technology



- The honor series racket pursues the ultimate speed experience, is suitable for the players who good at performance of pull and attack. Based on the classic graphite shaft series, honor S7 adopts an enhanced wind breaking blade frame, which ensures the ultimate speed experience of the racket and enhances the offensive of the racket.

HONOR S7

B A D M I N T O N R A C K E T

HONOR-S7 SUPER SHAFT, QUICK ATTACK

GRAPHITE WOVEN SHAFT



BLADE FRAME

The racket adopts the blade frame, using the principle of aerodynamics to refine the air flow and have better breaking effect; combined with the high-quality shaft of the racket, which greatly improve the attack performance while ensuring the extreme speed.



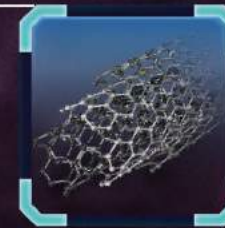
GRAPHENE TECHNOLOGY

Graphene woven shaft is a technology originally used in high level golf, and now used in badminton racket after innovation. Graphene is a very hard material, the shaft made combine with carbon fiber has the characteristics of rapid recovery, super elasticity and super toughness.



HOT MELT TECHNOLOGY

Using imported nano hot melt technology, which spread resin more evenly, and minimize the the deformation of carbon fiber, clearer power transmission of racket, which lead better feel of the racket.



40T-HI-MODULUS GRAPHITE

High-density carbon fibre with superior mechanical properties: High-coefficient, high modulus, light weight, fast-vibration attenuation, high sensitivity, strong-rigidity and torsion resistance index



TORAY NANOMETRIC CARBON

Imported Japanese Toray dense carbon fiber, with smaller deformation character, preventing carbon fiber viscosity, combination, and surface defects, which largely increases overall strength and toughness of the racket, and effectively reduces racket broken rate, and with better hitting sound.

HONOR S6

Frame:	30T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	84±1g
Handle size:	G1
Balance point:	286±2mm
Length:	675±1mm
Color:	Green

Stiffness:



TENSION:



SUITABLE TYPE:



STYLE:



NEW

HONOR S7

Frame:	30T High modulus graphite
Shaft:	40T High modulus graphite
Racket weight:	85±1g(3U), 85±1g(4U)
Handle size:	G2
Balance point:	286±2mm
Length:	675±1mm
Color:	Red blue(3U), Red blue(4U)

Stiffness:



TENSION:



SUITABLE TYPE:



STYLE:



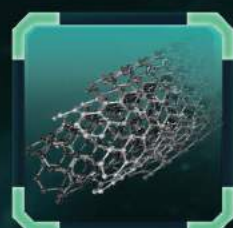
SPEED UP ATTACKING , INCREASE SWEET POT

REDEFINED THE CONCEPT
OF ALL-ROUND RACKET

NINJA - 66 TOUR +



Accelerate Frame



40T+30T
composite super
carbon



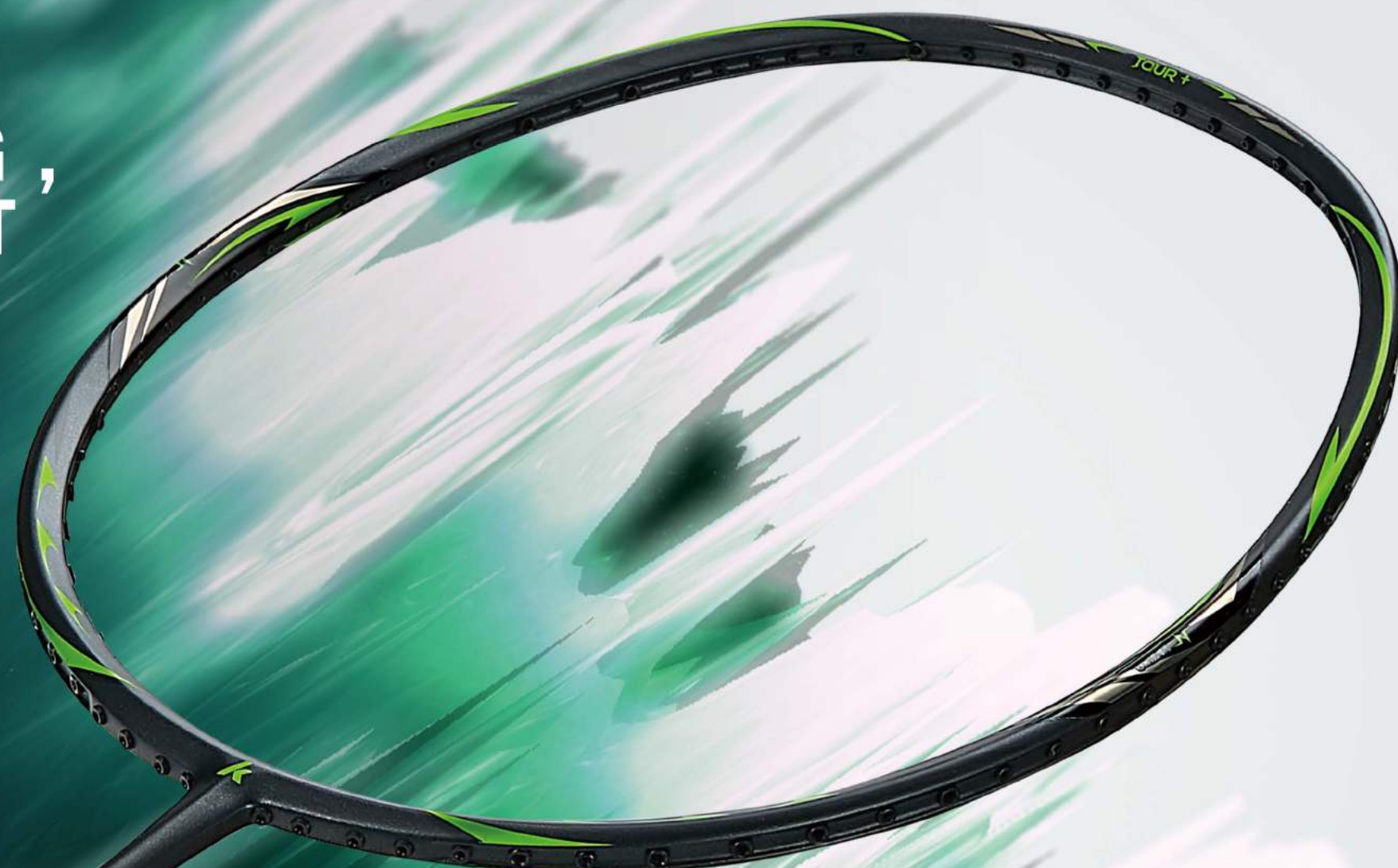
TORAY
Nanometric carbon



6.8 mm reinforced
core , super slim
carbon shaft



Grooves design
increase sweet
spot



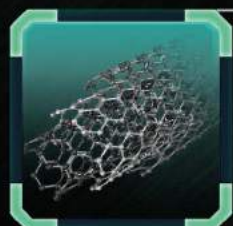
- Redefined the concept of all-round racket, the "accelerate frame" is adopted. Compared with the traditional all-round racket, this racket emphasizes to improve the starting speed. This means that this racket can improve the efficiency of the players be ready before attacking. Ninja 77, hour + has a unique sense of speed when attack continuously. The racket with inner groove design, which can increase the sweet spot without increase its frame size and effectively improve the reset speed. This is an all-round racket with a new design concept and speeding.

ALL-AROUND RACKET WITH A NEW DESIGN CONCEPT AND SPEEDING



Accelerate
Frame

Shaft formed twice with inner and outer rings. Inner core is made of dense carbon fiber, and shaft with such inner core has more powerful and stable character, which effectively improves shaft reset speed.



40T+30T
Composite super
carbon

According to the frequency and strength of pressure resistance at different positions of the racket calculated by computer simulation, high rigid carbon fibers are used in part of the racket with 40t and 30t alternately, to ensure the overall stability and torsion resistance of the racket. prolong the service life of racket and enhance the strength of racket frame effectively.



TORAY
Nanometric
carbon

Imported Japanese Toray dense carbon fiber, with smaller deformation character, preventing carbon fiber viscosity, combination, and surface defects, which largely increases overall strength and toughness of the racket, and effectively reduces racket broken rate, and with better hitting sound.



6.8 mm reinforced
core , super slim
carbon shaft

The diameter of shaft is 6.8mm , and formed twice with inner and outer rings. Inner core is made of compact carbon fiber, and shaft with such inner core has more powerful and stable character, which effectively improves shaft reset speed.



Grooves design
increase sweet
spot

Frame grooves design increases 10% bigger sweet spot of racket than traditional one by same frame size. Bigger sweet spot can improve rebound quality, and keep racket controlling flexibility.

NINJA 66 TOUR+

Frame:	30T High modulus graphite
Shaft:	30T+40T High modulus graphite
Racket weight:	84±1g
Handle size:	G1
Balance point:	298±2mm
Length:	675±1mm
Color:	Green

Stiffness:



TENSION:



SUITABLE TYPE:



STYLE:



SKYNET X5

Frame:	30T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	82±2g(Attack), 82±2g(Defensive)
Handle size:	G1
Balance point:	290±3mm(Attack), 284±3mm(Defensive)
Length:	675±1mm
Color:	Red, Green

Stiffness:



TENSION:



SUITABLE TYPE:



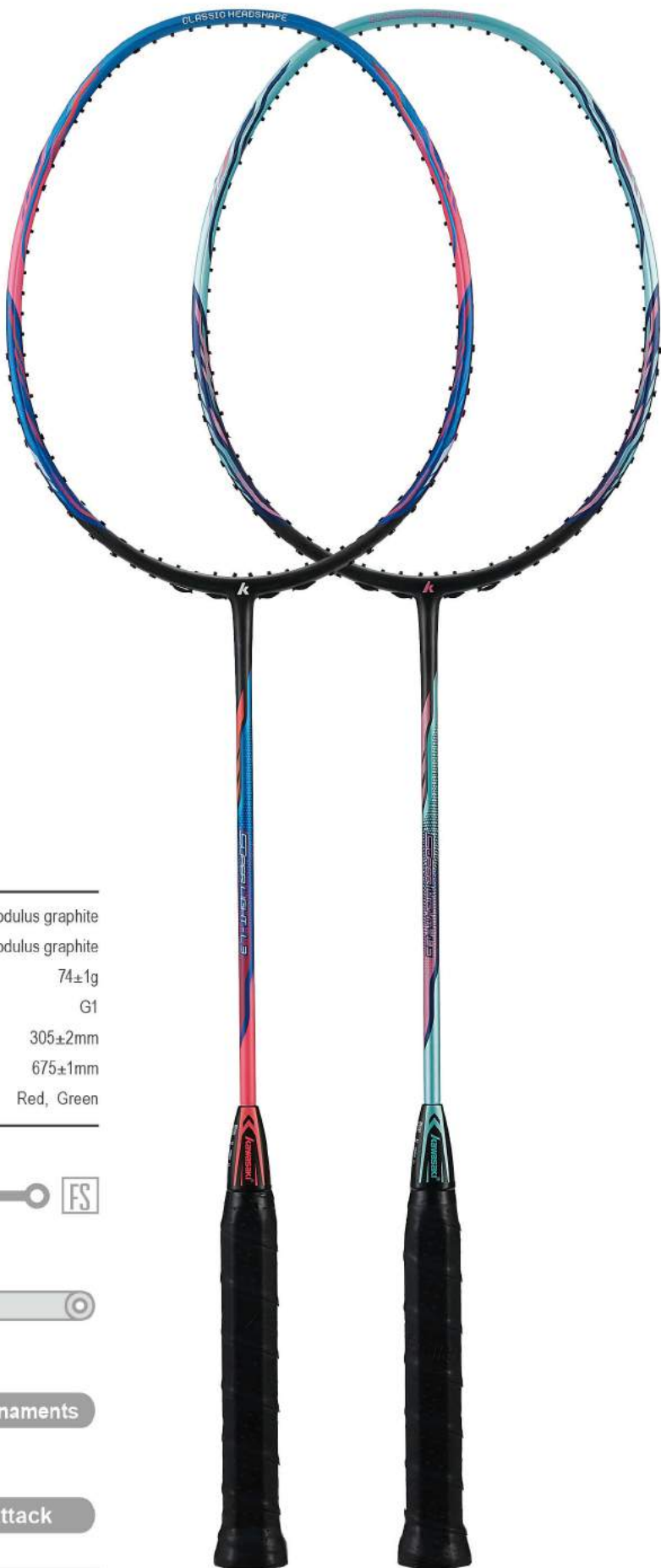
STYLE:



SUPERLIGHT

GOLD★★★★

NEW



SUPER LIGHT L3

Frame:	30T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	74±1g
Handle size:	G1
Balance point:	305±2mm
Length:	675±1mm
Color:	Red, Green



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

GOLD★★★★

NEW



SUPER LIGHT 588

Frame:	24T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	74±2g
Handle size:	G1
Balance point:	305±3mm
Length:	675±1mm
Color:	Red green, Green white



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

SUPERLIGHT



PASSION P5 MAGIC

Frame:	24T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	84±2g
Handle size:	G1
Balance point:	293±3mm
Length:	675±1mm
Color:	Purple gray



PORCELAIN 520

Frame:	24T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	82±2g
Handle size:	G1
Balance point:	305±3mm
Length:	675±1mm
Color:	Pink, Purple





FIREFOX 3370

Frame:	24T High modulus graphite
Shaft:	24T High modulus graphite
Racket weight:	84±2g
Handle size:	G1
Balance point:	290±3mm
Length:	675±1mm
Color:	Blue , White



HIGH TENSION G5

Frame:	24T High modulus graphite
Shaft:	24T High modulus graphite
Racket weight:	84±1g
Handle size:	G1
Balance point:	286±2mm
Length:	675±1mm
Color:	Green red, Orange red



NEW



NINJA X266

Frame:	100% Graphite
Shaft:	100% Graphite
Racket weight:	83±2g
Handle size:	G1
Balance point:	285±3mm
Length:	675±1mm
Color:	Orange, Blue

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

NEW



NINJA 388L

Frame:	30T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	84±2g
Handle size:	G1
Balance point:	288±3mm
Length:	675±1mm
Color:	Purple green, Green red

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

NEW



NINJA 688L

Frame:	30T High modulus graphite
Shaft:	30T High modulus graphite
Racket weight:	82±2g
Handle size:	G1
Balance point:	290±3mm
Length:	675±1mm
Color:	Yellow, Red

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

NEW



NINJA 788L

Frame:	30T High modulus graphite
Shaft:	30T+40T High modulus graphite
Racket weight:	86±2g
Handle size:	G1
Balance point:	285±3mm
Length:	675±1mm
Color:	Blue, Red

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

KIDS RACKETS

HAPPYKIDS

HAPPY CHILDHOOD
HEALTHY GROWTH

AEROFOIL frame Aerofoil frame

Super light technology: Use high quality carbon fiber with high intensity not only to ensure the racket strength and tension but also to try to reduce racket weight at the same time; the ultra-light racquet makes the users response faster and more sharp feel.

EXTREME CARBON 24T High rigidity carbon fiber

The shaft is made of 24T high rigidity carbon fiber, shaft toughness is enhanced, there is high forque resistance and the transient rebound speed of the racket in stroke is increased to bring extraordinary control experience.



HAPPY KIDS 615 II

Frame:	100% Graphite
Shaft:	100% Graphite
Racket weight:	77±2g
Handle size:	G1
Balance point:	278±3mm
Length:	675±1mm
Color:	Blue

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack

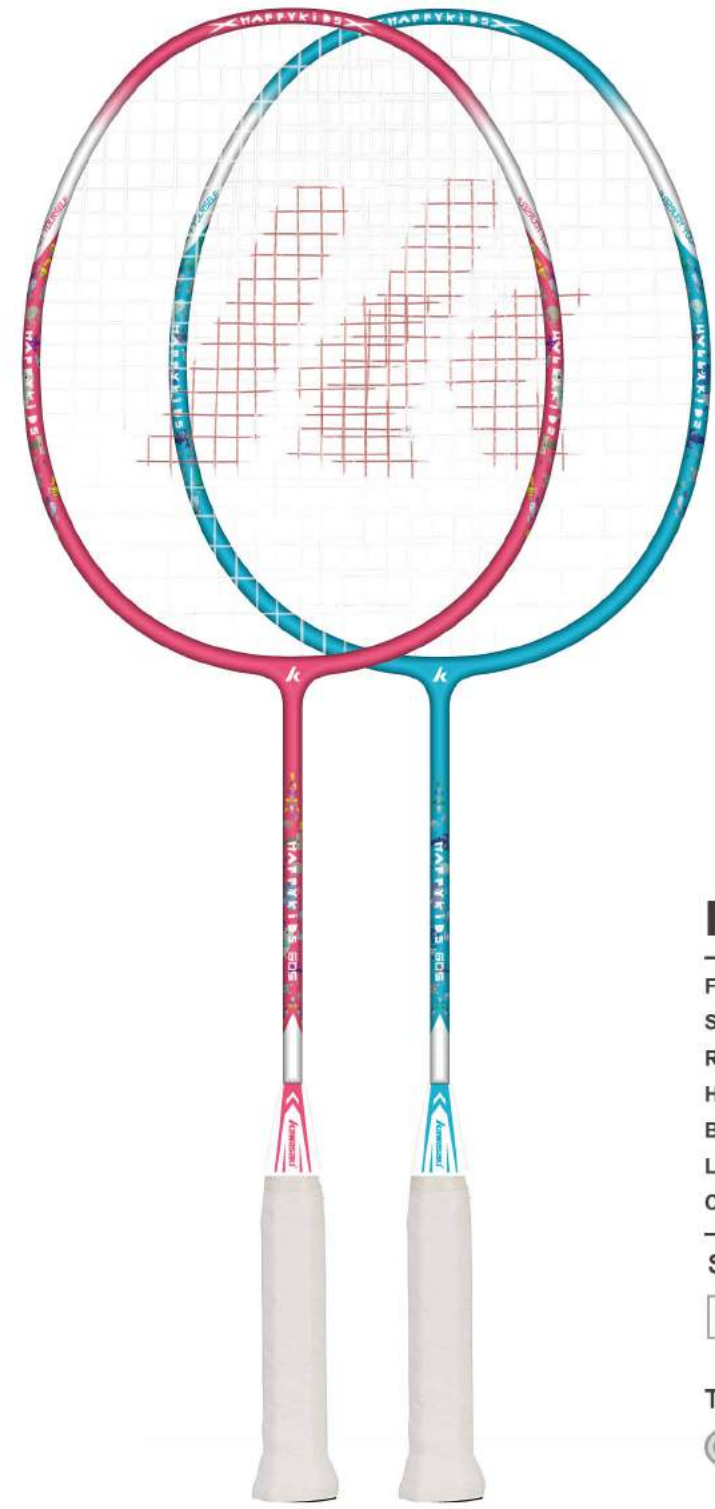
GOLD ★

HAPPY KIDS



HAPPY KIDS 650

Frame:	100% Graphite
Shaft:	100% Graphite
Racket weight:	79±2g
Handle size:	G1
Balance point:	278±3mm
Length:	650±1mm
Color:	Grreen



HAPPY KIDS 605

Frame:	Aluminum alloy
Shaft:	Steel
Racket weight:	77±2g
Handle size:	G1
Balance point:	—
Length:	605±1mm
Color:	Red, Blue





EXPLORE X260

Frame:	100% Graphite
Shaft:	100% Graphite
Racket weight:	84±2g
Handle size:	G1
Balance point:	293±3mm
Length:	675±1mm
Color:	Green, Red

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments

STYLE:

Speed All-around Attack



KC-081

Frame:	Aluminum alloy
Shaft:	100% Graphite
Racket weight:	95-100g
Handle size:	G1
Balance point:	320±10mm
Length:	615±1mm
Color:	Red, Blue

Stiffness:



TENSION:



SUITABLE TYPE:

Beginner Professional Club Tournaments





UP-0158 (Jointless)

Frame:	Aluminum alloy
Shaft:	Steel
Racket weight:	95-100g
Handle size:	G2
Balance point:	320±10mm
Length:	615±1mm
Color:	Red

Stiffness:



TENSION:



SUITABLE TYPE:



NEW



UP-0160 (T-Joint)

Frame:	Aluminum alloy
Shaft:	Steel
Racket weight:	95-100g
Handle size:	G2
Balance point:	320±10mm
Length:	615±1mm
Color:	White red, Yellow green

Stiffness:



TENSION:



SUITABLE TYPE:

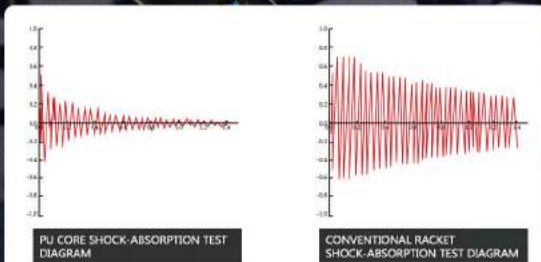




振

CRAZE 590 POWER ACCUMULATING, SHOCK-ABSORBING

PU CORE SHOCK-ABSORPTION SYSTEM



NOTE: THE TEST IS MADE BY KAWASAKI D&R

Passion 590 adopts PU core shock-absorption system. Tennis racket with such system has superior shock-absorption performance. According to the test data, racket shocking is close to disappear in 0.5 seconds after hitting the ball.



CRAZE 590 (Blue)

Strung mode	16*19
Tension	55-62 lbs
Material	Carbon fiber
Size of head frame	100 sq.inch
Weight	270±5g
Balance	335±5mm
Length	685±1mm
Suitable type	Professional

Technology and Material





CRAZE X520(Orange)

Strung mode	18*19
Tension	55-62 lbs
Material	Carbon fiber
Size of head frame	102 sq.inch
Weight	285±5g
Balance	330±5mm
Length	685±1mm
Suitable type	Professional

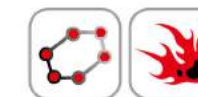
Technology and Material



SHARP 560 (Yellow)

Strung mode	16*19
Tension	55-62 lbs
Material	Carbon fiber
Size of head frame	100 sq.inch
Weight	295±5g
Balance	330±5mm
Length	685±1mm
Suitable type	Professional

Technology and Material



K-60

(Blue green)

Strung mode	18*19
Tension	50-60 lbs
Material	Graphite
Size of head frame	102 sq.inch
Weight	285±2g
Balance	330±3mm
Length	685±1mm
Suitable type	Beginner

Technology and Material

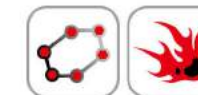


K-18

(Red)

Strung mode	18*16
Tension	50-60 lbs
Material	Graphite
Size of head frame	101 sq.inch
Weight	300±5g
Balance	330±5mm
Length	685±1mm
Suitable type	Beginner

Technology and Material



SHUTTLECOCKS

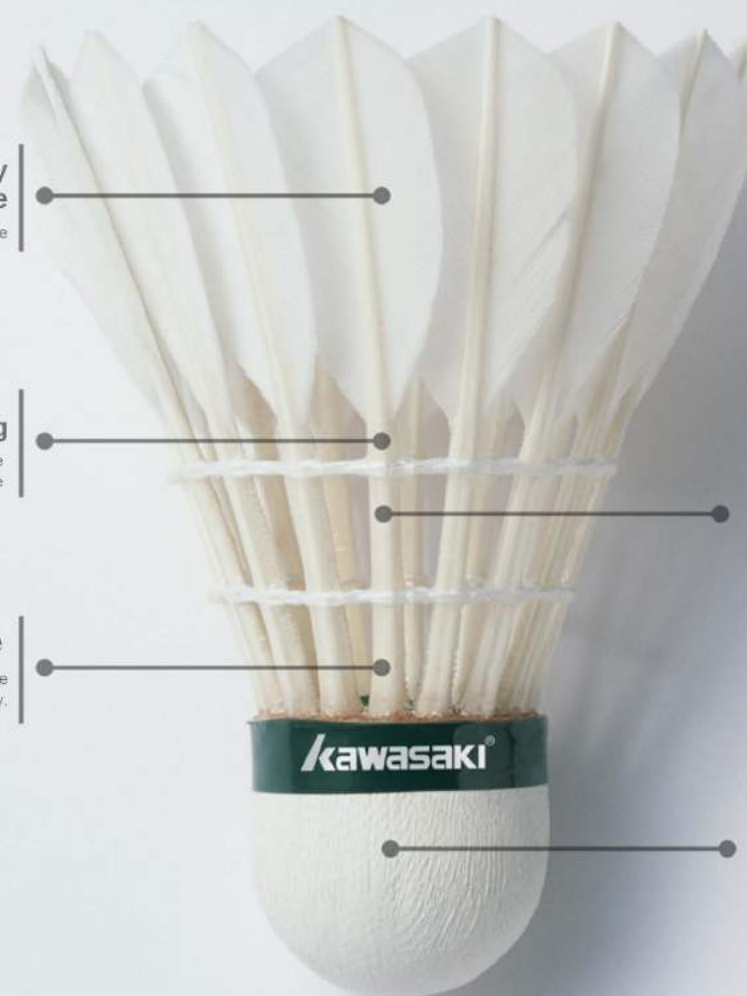


Details determine success or failure

Selection of top quality feather from duck and goose
Thick feather ,steady ,accurate landing ,more durable

The string ring neat string ring
Fine workmanship, moderate glue coverage, increase the durability and steady flight performance

Imported glue
Unique imported glue to ensure the durability and stability.




Strong and thick feather
Selected strong and thick feather

Natural cork
Good elasticity, durable , suitable for different needs

Details determine success or failure

1

Manufacture according to extremely fine and strict production process to make sure that each badminton weights the same.

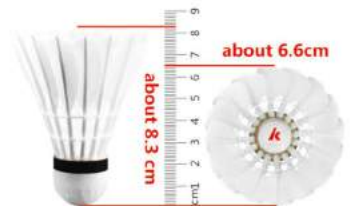


5g
10g
15g

One of the basic requirements to badminton ball is the suitable weight, or the player could not fully exert his skills.

2

Strictly implement the badminton international standard size so that you could exert best in the game.




about 6.6cm
about 8.3cm

The speed of badminton ball has great relationship with its weight and caliber size.

After the test, in the same environment, when badminton is about 8.3 cm long and the aperture size is about 6.5 cm, the ball has the most ideal speed.

3

The unique glue formula to ensure the resistance to fight and flight stability.



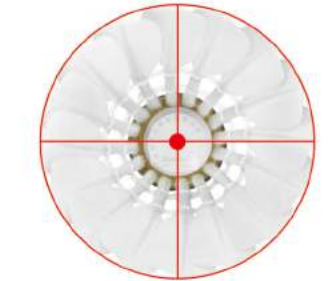
KAWASAKI
ORDINARY

Kawasaki badminton has much glue and strong enough to ensure it is durable.

But common badminton has little glue and not strong enough to play.


4

The whole raw footage and the ball head are coaxial to be sure the ball flies more stable.



The whole raw footage and the ball head are coaxial, which is the base to ensure the badminton flies stable.


5



full ring
large square
medium square
small square
humpbacked

8

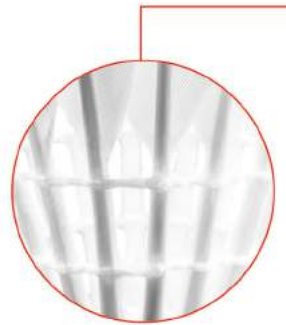
The feather is arranged neat



All pieces of feather are in the same length and evenly spaced to ensure the flight is more stable.

6

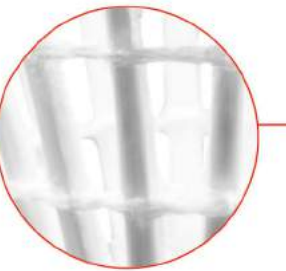
Finely manufactured with proper glue covered to strengthen the performance of the resistance to fight and flight stability.



Coil is meticulous and tidy

7

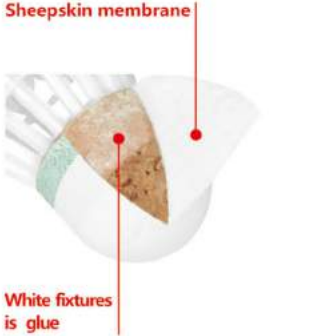
Choose thick and strong feather for each piece of Kawasaki badminton.



The tether is thick and strong

9

Sheepskin membrane and ball head inside are wrapped solidly

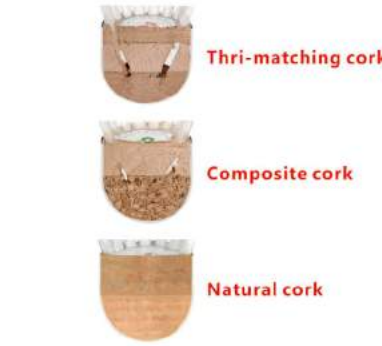


Sheepskin membrane
White fixtures is glue

The head of ball is wrapped with sheepskin membrane to make the feather more tight, which is sure of the ball is durable.

10

There are multi head for Kawasaki badmintons to choose to adapt to the needs of different players.

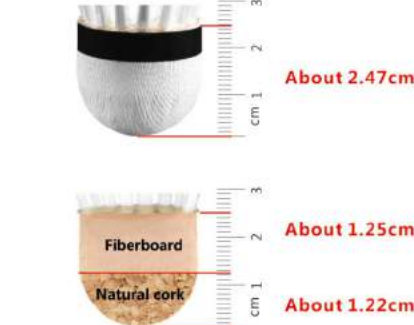


Thri-matching cork
Composite cork
Natural cork

Different types of ball heads to meet different requirements.

11

In the whole head of ball, ratio of the cork and the fiberboard is the best ratio of the head, which could allow the badminton play a good role in elastic and durable.



About 2.47cm
About 1.25cm
About 1.22cm

The ball head it standard sphere to ensure the stability of flight and avoid swing.



Team 1

Flight	A+
Speed	76 , 77 , 78
Feather Material	Goose feather
Head Material	Natural cork



Team 2

Flight	A, B
Speed	76 , 77 , 78
Feather Material	Goose feather
Head Material	Natural cork



King 6E

Flight	A, B
Speed	76 , 77 , 78
Feather Material	Goose feather
Head Material	Composite cork



King 8E

Flight	A, B
Speed	76 , 77
Feather Material	Goose feather
Head Material	Composite cork



Passion 400

Flight	A, B
Speed	76 , 77
Feather Material	Goose feather
Head Material	Composite cork



Passion 300

Flight	A, B
Speed	76 , 77
Feather Material	Duck feather
Head Material	Composite cork

Advantages of King Kong

No matter in the production process or the production cycle, it is far better than the traditional badminton

The badminton production process reduces 20 steps



Traditional: 26 Steps KingKong: 6 Steps

The badminton production cycle is shortened 90%



Traditional: 30 Days KingKong: 3 Hours

The world's first automatic badminton production line

The badminton production cycle is shortened 90%

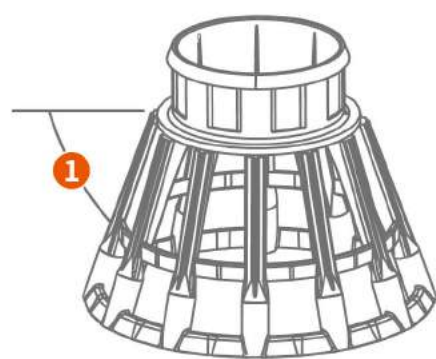
The badminton production process reduces 20 steps

The product qualification rate is increased by 30%

The material utilization is increased by 35%

The product life is increased by 80%

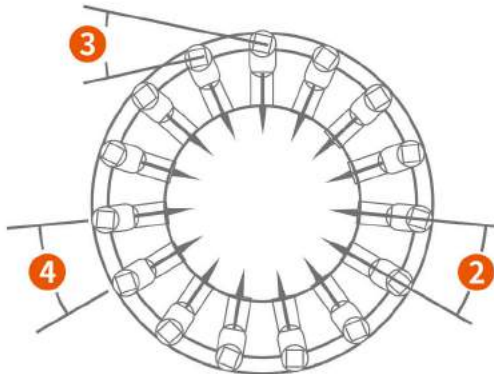
Excellent specifications of little King Kong



1

The taper of the badminton is uniform

The hair planting frame of the little King Kong badminton is designed by a computer, the angle between each hair planting rod and the ball head plane is certain, and after the hair planting frame is formed by injection molding, the taper of the hair planting rod is uniform.



2

The angle between the two adjacent hair planing rods is uniform

The hair planting frame of the little King Kong badminton is computer generated, and is formed by injection molding, the angle between the two adjacent hair rods can be controlled in the range of the tolerance almost not affecting the performance of the badminton.

3

The angle between the two adjacent feathers is uniform

The angle between the two adjacent feather vanes of little King Kong badminton is set by the angle between the square hair planting tubes, after sorting, the relatively consistent short feathers are planted into the above hair planting tubes, and the angle between two adjacent feather vanes are relatively uniform.

4

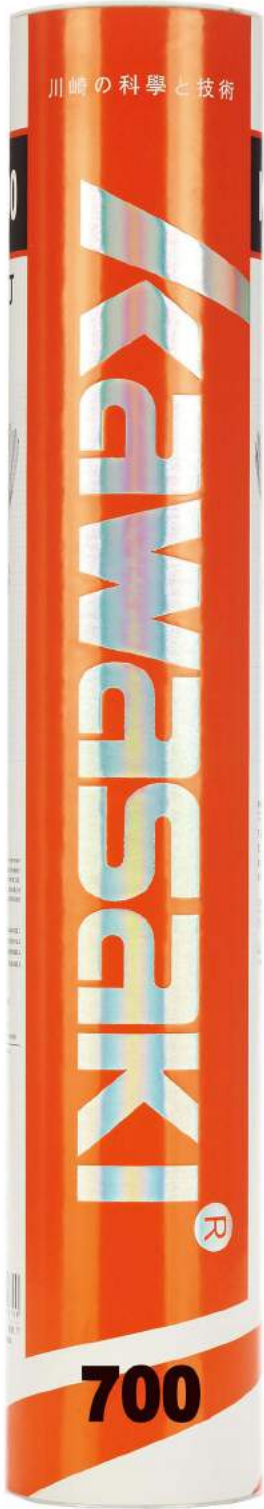
The spacing between the two adjacent hair rods is uniform.

The spacing between the two adjacent hair planting rods of little King Kong badminton is almost uniform.



King Kong 500

Flight	A, B
Speed	76, 77, 78
Feather Material	Goose feather
Head Material	Composite cork



King Kong 700

Flight	A, B
Speed	76, 77, 78
Feather Material	Duck feather
Head Material	Composite cork

FOOTWEAR 2020

**JUST BE
YOURSELF**



KPU Durable Upper + Stable Frame Structure:

Provides perfect protection, wrapping and breathability. Integral molding shoes has lighter weight and longer service life than traditional shoes.

Carbon Fiber Balance Cushion:

light and sturdy, toughness and hardness are more than 2 times than that of ordinary PE balance cushion, which can improve the anti-torsion performance of the sole, keep the space of the shoe cavity stable and non-deform, and avoid the foot injuries in movements.

Heel High Resilient Cushion Material:

Provides most comfortable cushion protection for heel landing, and maintain strongest power transfer for jumping.



Forefoot Resilient Cushion:

Instant activation provides better resilience and more comfortable landing.

TPU Support System:

High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber

Parametric Design For Outsole Pattern:

With light weight, good wear-resistance features, and with optimal performance.

ANTI-TWIST

WEAR-RESISTING

MASTER SERIES

K-527



KPU Durable Upper + Stable Frame Structure:
Provides perfect protection, wrapping and breathability.
Integral molding shoes has lighter weight and longer service life than traditional shoes.

ANTI-TORSION & BREATHABLE FLYKNIT SOCK DESIGN

Shoes top line and upper uses flyknit sock design with more comfortable feel. Integral flyknit mesh technology maximize shoes wrapping and breathable performance.



**NINJA SERIES
K-560**



Initiate Technology

The outsole grooves are designed scientifically based on the study of "start" principals, and enable shoes start stably and fast.

Carbon Fiber Stabilizer

External carbon fiber stabilizer, which keeps the shoe cavity perfectly balanced and stable.

Stable TPU Structure Supporting Pad

Scientifically use mechanical structure in design, with super anti-torsion and anti-rotation characters to efficiently protect foot arch.

STABLE AND BREATHABLE FLYKNIT UPPER

JuFeng K-525

Flyknit Upper + TPU

The upper is made of high-density integrated flyknit material, light and soft, with TPU protective translucent hot melt film to enhance the upper wrapping performance.

Dual TPU Anti-Twist System

Dual TPU is applied in foot arch part design, which effectively prevents the shoes distortion and foot sprain in movements.

Carbon Fiber Stabilizer

External carbon fiber stabilizer, which keeps the shoe cavity perfectly balanced and stable.

Anti-rollover Claw Design

Avoid side-slip sprains and increase shoes stability.



DURABLE AND BREATHABLE

NINJA K-358

Shoes upper is made of mesh with high impact dual-colors, which is durable and breathable, and with great wrapping feel.



Anti-rollover claw design avoids side-slip sprains and improves shoes stability. Scientifically use mechanical structure in this shoes design, with super anti-torsion and anti-rotation features to protect foot arch efficiently.



NEW



Master series K-527

Name	Badminton Shoes
Color	Gray white, Blue red
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



Ninja series K-560

Name	Badminton Shoes
Color	Black green
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)



Master series K-520

Name	Badminton Shoes
Color	Orange black
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



Ninja series K-359

Name	Badminton Shoes
Color	Red, Green
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	Green: 35-45 (EUR), Red: 35-46 (EUR)

NEW



JuFeng series K-525

Name	Badminton Shoes
Color	Black, Red
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



Ninja series K-358

Name	Badminton Shoes
Color	Green, Yellow
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



JuFeng series K-526L

Name	Badminton Shoes
Color	Orange gray
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)



LingFeng series K-159

Name	Badminton Shoes
Color	Black, Green
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



LingFeng series K-162

Name	Badminton Shoes
Color	White
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)



ZhuiFeng series K-062/K-063

Name	Badminton Shoes
Color	Green(K-062), Black+ Red(K-063)
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA + Stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



LingFeng series K-162

Name	Badminton Shoes
Color	Pink
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-40 (EUR)



ZhuiFeng series K-075

Name	Badminton Shoes
Color	Orange black
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA + Stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



ZhuiFeng series K-080

Name	Badminton Shoes
Color	Orange, Black, White
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	Orange/Black: 35-45 (EUR), White: 35-46 (EUR)



Children shoes series KC-15

Name	Badminton Shoes
Color	Blue, Yellow
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA + Stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	31-36 (EUR)

NEW



ZhuiFeng series K-081L

Name	Badminton Shoes
Color	Blue, Red
Upper	PU leather, multilayer breathable mesh +TPU anti-torsion flat
Midsole	High elastic EVA + Popcorn elastic pad + TPU anti-torsion flat + stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)

NEW



Children shoes series KC-19

Name	Badminton Shoes
Color	Yellow, Blue
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA + Stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	31-36 (EUR)



Running series K-856

Name	Running Shoes
Color	Blue, Black
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)



Running series K-857

Name	Running Shoes
Color	Black, Gray
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	35-45 (EUR)



Insole series CFT-22

Name	Antibacterial insole
Color	Gray
Materials	EVA+Polyster
Effect	Antibacterial and breathable EVA material, with high-elasticity character, cushion and strong stress resistance. The U-shaped heel design fits the foot fell to balance the force and reduce the sprain risk.
Size	35-45 (EUR)



Insole series CFT-23

Name	Antibacterial insole
Color	Black
Materials	poLIU
Effect	Antibacterial and breathable EVA material, with high-elasticity character, cushion and strong stress resistance. The U-shaped heel design fits the foot fell to balance the force and reduce the sprain risk.
Size	35-45 (EUR)

Adult Shoes Size Table

MM	225 (2.5)	230 (2.5)	235 (2.5)	240 (2.5)	245 (2.5)	250 (2.5)	255 (2.5)	260 (2.5)	265 (2.5)	270 (2.5)	275 (2.5)	280 (2.5)
UK	3.5	4	4.5	5.5	6	7	8	8.5	9	9.5	10.5	11
EUR	35	36	37	38	39	40	41	42	43	44	45	46
US	4	4.5	5	6	6.5	7.5	8.5	9	9.5	10	11	11.5

Children Shoes Size Table

MM	205 (1.5)	210 (1.5)	215 (1.5)	220 (1.5)	225 (1.5)	230 (1.5)
UK	1	2	2.5	3	3.5	4
EUR	31	32	33	34	35	36
US	2	2.5	3	3.5	4	4.5

3PCS-PACK 6PCS-PACK 9PCS-PACK BACKBAG MESSENGER BAG SHOESBAG

RACKET BAGS



SINCE 1915

川崎 科學 技術

KAWASAKI BADMINTON BAGS

2020

HIGH-END FASHION

MASTER SERIES KBB-8245 / KBB-8658



BACKPACK KBB-8245

unique design with high level materials
luxurious sports multi bag with large capacity



6PCS-PACK KBB-8658

Seperate shoes bag and shoulder straps with sponges inside to relieve weight pressure.
Heat insulation layer can protect rackets effectively, and with convenient two-way slide zippers.



NEW



Master series KBB-8245

Name:	Backpack
Model:	KBB-8245
Color:	Blue, Red
Bag Size:	300 X 440 X 160 mm
Capacity:	2pcs-pack
Outer Material:	EVA+Polyster
Inner Material:	Polyster



Available for 1-2pcs badminton rackets.



Large capacity, convenient for travel.



Seperate space for clothes and rackets.



Muti-functional pocket for personal belongings.



Ergonomic shoulder strap design to average the weights, and relieve the discomfort.

NEW



Master series KBB-8658

Name:	Badminton bag
Model:	KBB-8658
Color:	Blue, Red
Bag Size:	760 X 310 X 270 mm
Capacity:	6pcs-pack
Outer Material:	EVA+Polyster
Inner Material:	Polyster



Available for 6pcs badminton rackets.



Large capacity, convenient for travel.



Seperate space for clothes and rackets.



Muti-functional pocket for personal belongings.



Ergonomic shoulder strap design to average the weights, and relieve the discomfort.



Seperate shoes bag.

NEW



Ninja series KBB-8244

Name:	Backpack
Model:	KBB-8244
Color:	Black green
Bag Size:	260 X 700 X 200 mm
Capacity:	2pcs-pack
Outer Material:	Polyster
Inner Material:	Polyster

	Available for 1-2pcs badminton rackets.		Large capacity, convenient for travel.
	Seperate space for clothes and rackets.		Muti-functional pocket for personal belongings.
	Ergonomic shoulder strap design to average the weights, and relieve the discomfort.		

NEW



Basic series KBB-8711

Name:	Travelling bag
Model:	KBB-8711
Color:	CAMO
Bag Size:	520 X 280 X 250 mm
Capacity:	—
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

	Seperate space for clothes and rackets.		Large capacity, convenient for travel.
	With independent breathable bag for shoes.		With multi-purpose auxiliary bags for holding personal items.

NEW



Ninja series KBB-8657

Name:	Badminton bag
Model:	KBB-8657
Color:	Black green
Bag Size:	760 X 320 X 290 mm
Capacity:	6pcs-pack
Outer Material:	PVC+Polyster
Inner Material:	Polyster

	Available for 6pcs badminton rackets.		Large capacity, convenient for travel.
	Seperate space for clothes and rackets.		Muti-functional pocket for personal belongings.
	Ergonomic shoulder strap design to average the weights, and relieve the discomfort.		Seperate shoes bag.

NEW



Basic series KBB-8246

Name:	Backpack
Model:	KBB-8246
Color:	CAMO
Bag Size:	460 X 280 X 150 mm
Capacity:	—
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

	Large capacity, convenient for travel.		Muti-functional pocket for personal belongings.
	Seperate space for clothes and rackets.		Seperate shoes bag.
	Ergonomic shoulder strap design to average the weights, and relieve the discomfort.		

NEW



Basic series KBB-8927

Name: Badminton bag
Model: KBB-8927
Color: Gray
Bag Size: 730 X 290 X 380 mm
Capacity: 9pcs-pack
Outer Material: Polyester
Inner Material: Polyester

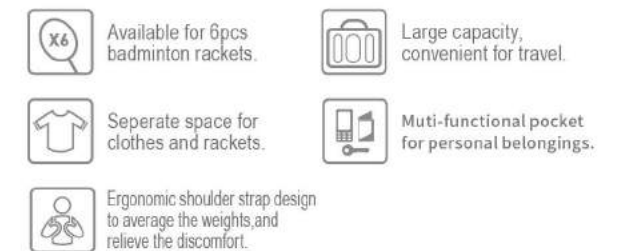


NEW



Basic series KBB-8656

Name: Badminton bag
Model: KBB-8656
Color: Gray
Bag Size: 700 X 340 X 200 mm
Capacity: 6pcs-pack
Outer Material: Polyester
Inner Material: Polyester



NEW



Basic series KBB-8655

Name: Badminton bag
Model: KBB-8655
Color: Gray
Bag Size: 730 X 290 X 260 mm
Capacity: 6pcs-pack
Outer Material: Polyester
Inner Material: Polyester

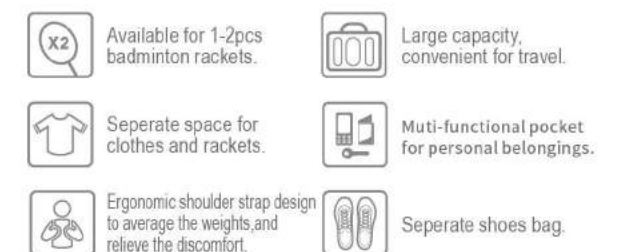


NEW



Basic series KBB-8242

Name: Backpack
Model: KBB-8242
Color: Blue, Gray
Bag Size: 280 X 420 X 200 mm
Capacity: 2pcs-pack
Outer Material: Polyester
Inner Material: Polyester





King series KBB-8201

Name:	Backpack
Model:	KBB-8201
Color:	Gold+Black
Bag Size:	450 X 320 X 220 mm
Capacity:	2pcs-pack
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

- Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.
- Seperate shoes bag.



King series KBB-8640

Name:	Badminton bag
Model:	KBB-8640
Color:	Gold+Black
Bag Size:	770 X 310 X 120 mm
Capacity:	6pcs-pack
Outer Material:	PU leather+Polyster
Inner Material:	Aluminum foil+Polyster

- Available for 6pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.
- Seperate shoes bag.



King series KBB-8710

Name:	Travelling bag
Model:	KBB-8710
Color:	Gold+Black
Bag Size:	450 X 320 X 220 mm
Capacity:	—
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.



King series KBB-8643

Name:	Badminton bag
Model:	KBB-8643
Color:	Gold+Black
Bag Size:	720 X 270 X 200 mm
Capacity:	6pcs-pack
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

- Available for 6pcs badminton rackets.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Large capacity, convenient for travel.



Honor series KBB-8641

Name:	Badminton bag
Model:	KBB-8641
Color:	Blue orange
Bag Size:	720 X 310 X 240 mm
Capacity:	6pcs-pack
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

	Available for 6pcs badminton rackets.		Large capacity, convenient for travel.
	Seperate space for clothes and rackets.		Muti-functional pocket for personal belongings.
	Ergonomic shoulder strap design to average the weights, and relieve the discomfort.		Seperate shoes bag.



Honor series KBB-8202

Name:	Backpack
Model:	KBB-8202
Color:	Blue orange
Bag Size:	470 X 330 X 220 mm
Capacity:	2pcs-pack
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

	Available for 2-3pcs badminton rackets.		Large capacity, convenient for travel.
	Seperate space for clothes and rackets.		Muti-functional pocket for personal belongings.
	Ergonomic shoulder strap design to average the weights, and relieve the discomfort.		Seperate shoes bag.



Honor series KBB-8302

Name:	Badminton bag
Model:	KBB-8302
Color:	Blue orange
Bag Size:	720 X 280 X 240 mm
Capacity:	3pcs-pack
Outer Material:	PU leather+Polyster
Inner Material:	Polyster

	Available for 2-3pcs badminton rackets.		Large capacity, convenient for travel.
	Seperate space for clothes and rackets.		Muti-functional pocket for personal belongings.
	Seperate shoes bag.		



Basic series KBB-8308

Name:	Badminton bag
Model:	KBB-8308
Color:	Black, Red, Yellow
Bag Size:	750 X 300 X 160 mm
Capacity:	3pcs-pack
Outer Material:	Polyster
Inner Material:	Polyster

	Available for 2-3pcs badminton rackets.		Seperate space for clothes and rackets.
	Muti-functional pocket for personal belongings.		Large capacity, convenient for travel.

NEW



Basic series KBB-8335

Name:	Badminton bag
Model:	KBB-8335
Color:	White blue
Bag Size:	730 X 300 X 110 mm
Capacity:	3pcs-pack
Outer Material:	Polyster
Inner Material:	Polyster

- X3 Available for 2-3pcs badminton rackets.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Large capacity, convenient for travel.

NEW



Basic series KBB-8240

Name:	Backpack
Model:	KBB-8240
Color:	Gray blue
Bag Size:	460 X 330 X 135 mm
Capacity:	2pcs-pack
Outer Material:	PVC+Polyster
Inner Material:	Polyster

- X2 Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.

NEW



Basic series KBB-8336

Name:	Badminton bag
Model:	KBB-8336
Color:	Black orange
Bag Size:	780 X 355 X 130 mm
Capacity:	3pcs-pack
Outer Material:	PVC+Polyster
Inner Material:	Polyster

- X3 Available for 2-3pcs badminton rackets.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Large capacity, convenient for travel.

NEW



Basic series KBB-8243

Name:	Backpack
Model:	KBB-8243
Color:	Black, Green
Bag Size:	460 X 280 X 150 mm
Capacity:	2pcs-pack
Outer Material:	PVC+PU leather+Polyster
Inner Material:	Polyster

- X2 Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.

NEW



Basic series KBB-8241

Name: Backpack
Model: KBB-8241
Color: Black white
Bag Size: 510 X 380 X 215 mm
Capacity: 2pcs-pack
Outer Material: PVC+Polyster
Inner Material: Polyster

- Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.
- Seperate shoes bag.



Kids series KBB-8207

Name: Backpack
Model: KBB-8207
Color: Multicolour
Bag Size: 400 X 290 X 170 mm
Capacity: 2pcs-pack
Outer Material: Polyster
Inner Material: Polyster

- Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.



Basic series KBB-8208

Name: Backpack
Model: KBB-8208
Color: Black, Blue
Bag Size: 450 X 320 X 220 mm
Capacity: 2pcs-pack
Outer Material: Polyster
Inner Material: Polyster

- Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.



Kids series KBB-8206

Name: Backpack
Model: KBB-8206
Color: Blue orange
Bag Size: 400 X 290 X 170 mm
Capacity: 2pcs-pack
Outer Material: Polyster
Inner Material: Polyster

- Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.



Basic series TCC-071

Name:	Backpack
Model:	TCC-071
Color:	Blue, Red
Bag Size:	330 X 200 X 490 mm
Capacity:	2pcs-pack
Outer Material:	Polyster
Inner Material:	Polyster

- Available for 1-2pcs badminton rackets.
- Large capacity, convenient for travel.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.
- Ergonomic shoulder strap design to average the weights, and relieve the discomfort.



Basic series KBB-8105

Name:	Shoes bag
Model:	KBB-8105
Color:	Black, Red
Bag Size:	330 X 190 X 150 mm
Capacity:	—
Outer Material:	Polyster
Inner Material:	Polyster

- Seperate shoes bag.
- Muti-functional pocket for personal belongings.

NEW



Basic series TCC-8121

Name:	Twisted bag
Model:	TCC-8121
Color:	Brown, Gray
Bag Size:	160 X 320 X 55 mm
Capacity:	—
Outer Material:	Polyster
Inner Material:	Polyster

- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.



Honor series TCC-8120

Name:	Twisted bag
Model:	TCC-8120
Color:	Blue orange
Bag Size:	230 X 360 X 70 mm
Capacity:	1pcs-pack
Outer Material:	Polyster
Inner Material:	Polyster

- Available for 1pcs badminton rackets.
- Seperate space for clothes and rackets.
- Muti-functional pocket for personal belongings.

BADMINTON STRINGS,SPORTS TOWEL,GRIP SPORTS COCKS,SPORTS PROTECTORS
STRING,MACHINE ,ACCESSORIES FOR BADMINTONS COURT

ACCESSORIES

JUST BE YOURSELF

ACCESSORIES



SINCE 1915
川崎の科学と技術



KAWASAKI SPORTS SERIES

2020



KF-3402

Name Knee support
Color Black
Size One size fits all
Materials 70% Synthetic rubber
30% Stretch nylon



KF-3403

Name Knee support
Color Black
Size One size fits all
Materials 65% Nylon
30% SBR
5% EVA



KF-3106

Name Wrist support
Color Black
Size One size fits all
Materials 70% Synthetic rubber
30% Stretch nylon



KF-3216

Name Wrist support
Color Red
Size S, L
Materials 40 % nylon 30 % cotton
15 % spandex
15 % latex



KF-3405

Name Knee support
Color Black
Size One size fits all
Materials 72% Cotton 5% Elastic
21% Polyester
2% Spandex



KF-3407

Name Knee support
Color Black
Size S, L
Materials 75% Neoprene
25% Nylon



KF-3209 / KF-3210 / KF-3211

Name Wrist support
Color Red, Blue, Black
Size One size fits all
Materials 72% Cotton 5% Elastic
21% Polyester
2% Spandex



KF-3212 / KF-3215

Name Wrist support
Color Red, Blue
Materials 72% Cotton
21% Polyester
5% Elastic
2% Spandex



KF-3603

Name Ankle support
Color Black
Size S, L
Materials 40 % nylon 30 % cotton
15 % spandex
15 % latex



KF-3602

Name Ankle support
Color Black
Size One size fits all
Materials 70% Synthetic rubber
30% Stretch nylon



KF-3310

Name Head band
Color Black, Blue, Red
Size 4 x 18 cm
Materials 90% Cotton
10% Diene elastic fiber



KF-3230

Name Arm protector
Color Black
Size M, L
Materials 85% nylon
15% spandex



KF-3606

Name Ankle support
Color Black
Size One size fits all
Materials 75% Neoprene
25% Nylon



KF-3702

Name Elbow support
Color Black
Size One size fits all
Materials 70% Synthetic rubber
30% Stretch nylon



KF-3503

Name Waist support
Color Black
Size S, L
Materials 75% Neoprene
20% Nylon
5% PVC



KF-3410

Name Sports small legging
Color Black
Size M, L
Materials 85% nylon
15% spandex



KF-3703

Name Elbow support
Color Black
Size S, L
Materials 45 % nylon
40 % latex
15 % spandex



KF-3705

Name Elbow support
Color Black
Size One size fits all
Materials 75% Neoprene
25% Nylon



KF-3502

Name Waist support
Color Black
Size One size fits all
Materials 72% Cotton 5% Elastic
21% Polyester
2% Spandex



CP-006

Name Sport cap
Color White, Black
Materials Cotton
Effect Classic design with cotton material, soft and comfortable, to reduce glare and other interference factors; with great breathability, suitable for all seasons.



KTW-860

Name	Ice cool towels
Model	KTW-860
Color	Green/Blue/Red
Size	30 X100 CM
Material	55% Cool Polyester Yarn 45% Cool Polyamide Yarn



KTW-950

Name	Cotton sport towel
Model	KTW-950
Color	Green
Size	30 X100 CM
Material	100% Cotton



KTW-960

Name	Cotton sport towel
Model	KTW-960
Color	Blue
Size	40 X 80 CM
Material	100% Cotton



KTW-970

Name	Cotton sport towel
Model	KTW-970
Color	Blue
Size	19 X100 CM
Material	100% Cotton

High efficient absorbent

Quick sweat absorption , soft and comfortable,
better touch feeling,durable and wear resistance



B15

Name	Grip
Color	Black
Specification	27 x 850 x 1.75 mm
Materials	Polyurethane



X102

Name	Sweatband
Color	Purple, Green, Orange
Specification	27.5 x 1050 x 0.75 mm
Materials	Polyurethane



X5

Name	Sweatband
Color	Color mixing
Specification	27.5 x 1050 x 0.75 mm(60pcs)
Materials	Polyurethane

NEW



X8

Name	Sweatband
Color	Color mixing
Specification	27.5 x 1050 x 0.75 mm(60pcs)
Materials	Polyurethane



X26

Name	Sweatband
Color	Black, White, Orange
Specification	26 x 1100 x 0.6 mm(3pcs)
Materials	Polyurethane

NEW



X9

Name	Sweatband
Color	Color mixing
Specification	27 x 1050 x 0.75 mm(60pcs)
Materials	Polyurethane

BADMINTON STRINGS

60 / 68 / 80 / 65TI



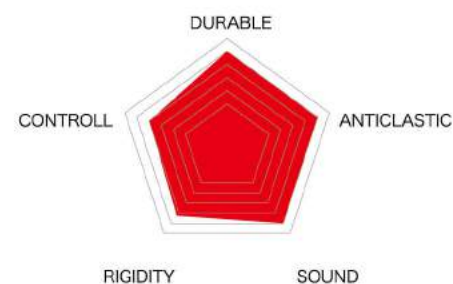
KSB-60

Name	Badminton strings
Color	White . Black . Blue . Orange
Length	10 m
Materials	0.72 mm

String core	Nylon multifilament yarn
Surface	Elastic nylon multifilament
Drape	Sliding nano elastic resin

Characteristic The center core made of ultra strong multifilament , its durability greatly improved after compression, the outer layer with a plurality of elastic filament cross woven, the outermost layer using "nano" elastic resin, makes moderate performance for hitting sound and feed-back strength.

Advantages Moderate elasticity and feel.
Sound well when hitting.
Smooth surface,easy for strings .



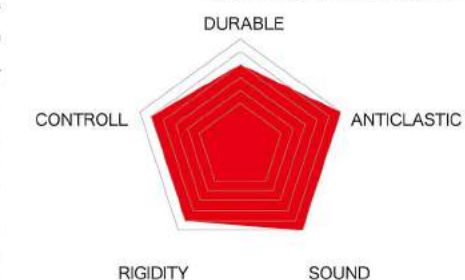
KSB-65TI

Name	Badminton strings
Color	White . Pink . Blue . Yellow
Length	10 m
Materials	0.68 mm

String core	High strength elastic multifilament fiber
Surface	Superfine elastic multifilament woven fiber bundles
Drape	Novel hydrogen titanium alloy and elastic resin

Characteristic The high strength elastic multifilament fiber as the base line center, the outer material is the superfine elastic multifilament woven fiber bundles, with excellent elasticity, crisp and strong ball hitting sense, the coating layer adopts hydrogen titanium alloy technology, providing first-class shock absorption, wear resistance and high elasticity.

Advantages Added with titanium alloy coating, the flexibility is excellent
Superior material technology brings excellent feel
Ball hitting sound is loud and clear
Suitable for violent attacking players



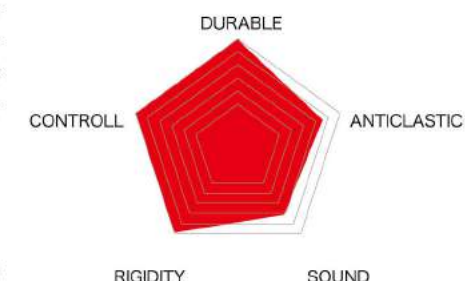
KSB-68

Name	Badminton strings
Color	White . Black . Purple . Yellow
Length	10 m
Materials	0.70 mm

String core	High tension multifilament fiber
Surface	Super tenacity multifilament fiber
Drape	high shrinkage elastic multifilament fibers

Characteristic Core of the string with high strength of Multifila-ment fiber, outer with strong multifilament fiber as the double cross woven, and provide excellent elastic feedback, the outer covering, the elastic resin impact resistance and friction resistance to surface coating

Advantages Good durability ,suitable for cold weather,Strong rigidity & not easy retreat tension strings Multifunction, suitable for beginners & professional player



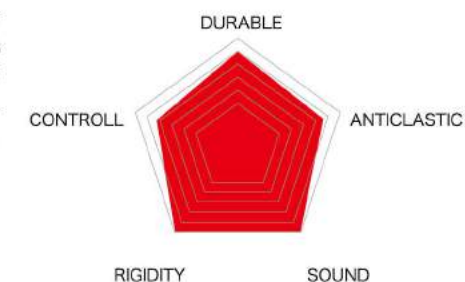
KSB-80

Name	Badminton strings
Color	White . Black . Blue . Yellow
Length	10 m
Materials	0.68 mm

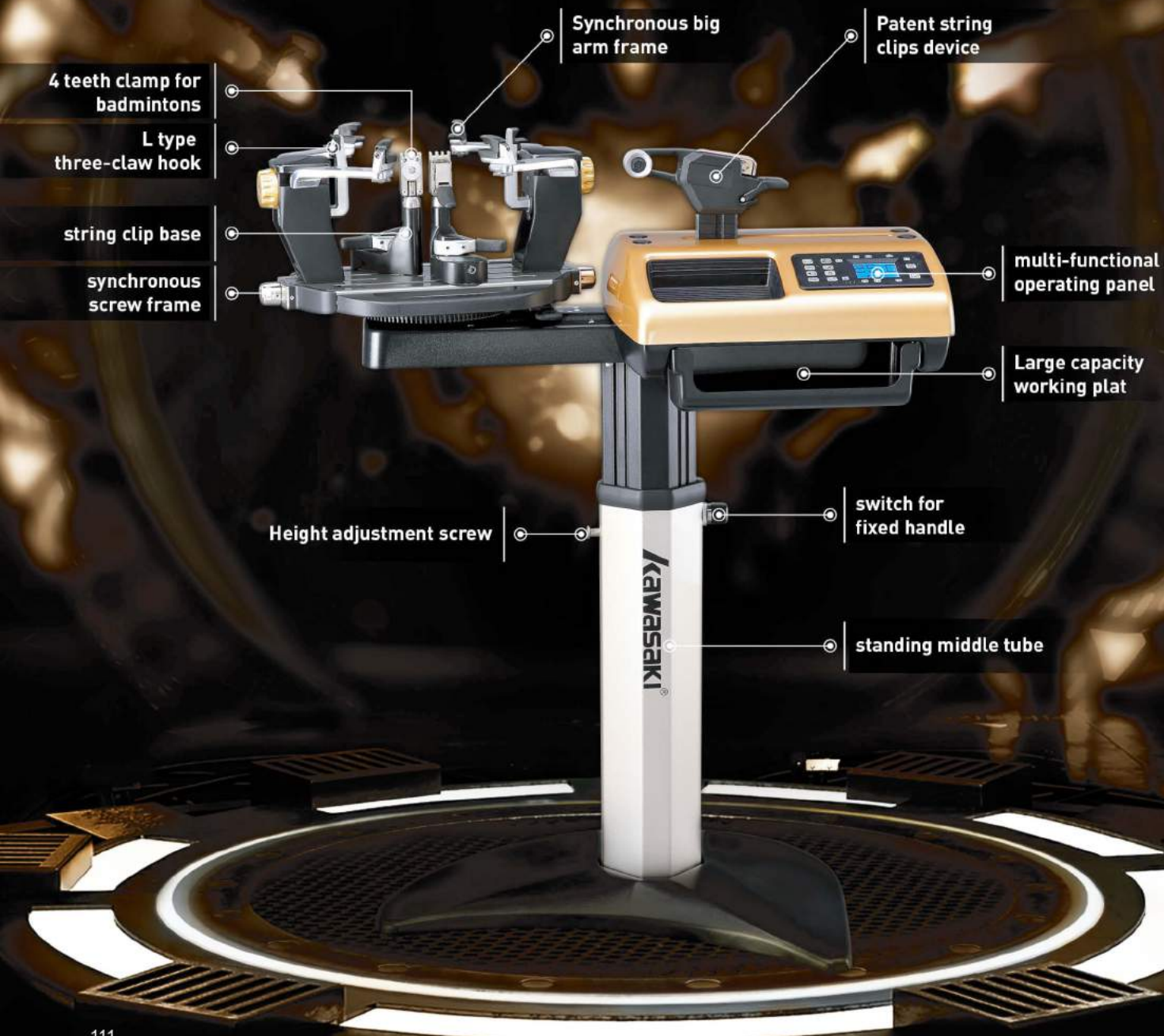
String core	Strong flexibility multifilament fiber
Surface	Special flat monofilament fiber mixed with ultra-fine elastic fibers
Drape	wear-resistant elastic resin

Characteristic The core basically made with systolic high strength elastic filament fiber, the outer with special flat monofilament fiber to cross weave in average, the special material can provide the high elasticity and sonorant performance, the outermost layers, with resistance to impact and friction of elastic resin to complete only the surface.

Advantages Light& thin ,easy for strings.
Top material elasticity and sound well.
Strong rigidity & not easy retreat tension strings.



PROFESSIONAL MASTER LEVEL KES-830 AUTOMATIC BADMINTON RACKET STRING MACHINE



KES-800 Automatic Badminton Racket String Machine

Specification : Oval-shaped working frame for Badminton ,Automatic three-jaw Support system, Computer - straight pull, the patent removable electronic box, Induction type starting switch, aluminum alloy bottom plate, Semi hidden drawer, Adjustable turntable damping.

Patent : gyroscope string wheel ,Adjustable frame beat rotating disc damper, Multi point support of oval -shaped frame ,automatic three-jaw support, Spring clamp lightweight base, Aluminum Alloy tripod support, electroforming type diamond sand clamp.

Characteristic : LED operating board ,computer control machine , accurate tension , easy correct tension parameter.
Setting the precise tension from 11 to 45 LBS ,the precision is 0.1LB/ KG ,4 sets data of tension memory.
KG/tension fast conversion button.
Three speed choice , with a special button knot.
Can be set to eliminate the pull function of tension (10% 20%) to use a different strings , avoid the problem and losing tension.
Electroforming diamond sand clamp, good clamping = and is not easy to break the strings, suitable for various specifications of strings.
Induction type starting switch, convenient operation.
Strong oval-shaped frame, strong support to avoid deformation.
External electronic box.
Universal power supply ,voltage range 110V-240V.



KES-830 Automatic Badminton Racket String Machine

Specification : Badminton universal synchronous frame racket, three-claw badminton fixation frame racket system, computer-direct tension type, patent removable electronic box, induction type bead clip starting switch, screw synchronous frame racket adjustment system, low profile aluminum alloy foot bottom plate, semi hidden drawer, adjustable turntable damper.

Patent : Patent gyroscope pull wire wheel, adjustable frame racket rotating disc damper, patent simultaneously movable frame racket middle column screw, adjustable angle type frame supporting seat, patent automatic elastic open wire clip base, lightweight aluminum alloy tripod group, electroforming type diamond sand clamp.

Characteristic : The screen is digital LCD blue display, and the subtitles are clear, not affected by external light, which can record the wire pulling number.
The pound is controlled by computer, which is accurate, the push-button type pound correction is easy to operate.
The pounds can be set quickly, which can be from 11 pounds to 40 pounds, 9 pounds of pounds memory.
The wire pulling speed is divided into a variety of speed settings: 10%-100% .
Can set a variety of wire extension functions 0%-20% .
A special button for knot tying is set.
Straight line and horizontal line special setting button.
Induction type bead clip starting switch, easy to operate and durable..
Function of automatic detection of faulty items.
Machine head external discharge type electronic box.
Universal power supply, applicable voltage of 110v-240v.





KES-850 Automatic Tennis & Badminton Racket String Machine

Specification : Tennis badminton universal synchronous frame racket, three-claw badminton fixation frame racket system, computer-direct tension type, patent removable electronic box, induction type bead clip starting switch, screw synchronous frame racket adjustment system, low profile aluminum alloy foot bottom plate, semi hidden drawer, adjustable turntable damper.

Patent : Patent gyroscope pull wire wheel, adjustable frame racket rotating disc damper, patent simultaneously movable frame racket middle column screw, adjustable angle type frame supporting seat, patent automatic elastic open wire clip base, lightweight aluminum alloy tripod group, patent quick release type tennis badminton changing system, electroforming type diamond sand clamp.

Characteristic : The screen is digital LCD blue display, and the subtitles are clear, not affected by external light, which can record the wire pulling number.
The pound is controlled by computer, which is accurate, the push-button type pound correction is easy to operate.
The pounds can be set quickly, which can be from 11 pounds to 88 pounds, 9 pounds of pounds memory.
The wire pulling speed is divided into a variety of speed settings: 10%-100% .
Can set a variety of wire extension functions 0%-20%.
A special button for knot tying is set.
Straight line and horizontal line special setting button.
Induction type bead clip starting switch, easy to operate and durable.
Function of automatic detection of faulty items.
Machine head external discharge type electronic box.
Universal power supply, applicable voltage of 110v-240v.

KES-900 Automatic Tennis & Badminton Racket String Machine

Specification : Tennis and Badminton general frame, Intelligent-straight pull type, patented detachable electronic box, pull-head touch button, low outer aluminum alloy bottom plate, semi-hidden drawer, adjustable turntable damping, external adjustment gravity clamp base.

Patent : Patented gyro stringing reel, adjustable frame oscillating damper, adjustable angle frame support, patented automatic pop-up clamp base, lightweight aluminum tripod, high-sensitivity touch button, patented retractable Turntable pillar, free hand-adjustable gravity clamp base.

Characteristic : LED operation panel, intelligent control stringing puller, accurate pounds, easy to correct pounds;
Accurate tension setting, from 11-45LB (5-20KG), precision of 0.1LB/KG, 4 sets of pounds of memory;
Kg/lb quick change button;
The three-speed stringing speed can be selected, and there is a special button for knotting;
The string function (10% 20%) that eliminates the string tension can be set to use different string to avoid tension dropping.
Accurate tension setting, 11-89LB (5-40KG), precision of 0.1LB/KG, 9 sets of pounds of memory. High-tech hard anode surface of the string clamp, good clamping force and not easy to hurt the string, suitable for various specifications of string diameter;
Gear brake turntable system, fast and stable;
Independent telescopic boom system, which can adjust the telescopic arm separately to the safest six-point fixed to prevent the racket deformation;
Can be racked from the largest tennis racket 135 square inches to the smallest badminton racket;
The height of the machine can be adjusted from 90cm to 120cm;
Machine external discharge electronic box, general power supply, suitable for voltage 110V-240V.



KES-100 Automatic Badminton Racket String Machine

Specification : Six-point Synchronizing clip system, Automatic rotating seat, anti-slipping U-clamp, High Quality Clamp Head, Precise adjustment knob, high pound protector. Synchronizing clip, automatic clamp base, constant pull, four kinds of pre-stretch, Menu setting, Storage memory.

Characteristic : Storage memory photo electricity sensing; add pounds to knot KG/LB transform; constant pull automatic calibration of pounds; automatic clamp base synchronizing clip; three speed in pulling four kinds of pre-stretch; automatic fault detection pounds precision, string machine with precise tension force, accuracy to +/-0.1 pounds.



Needle Nose Pliers



String Clamp (for badminton & Tennis)



String Hook



String Awl



Starting Clamp



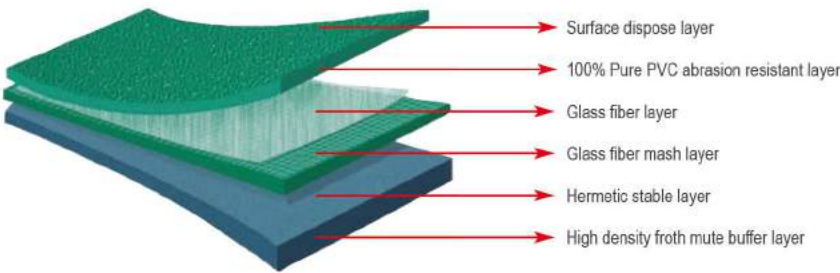
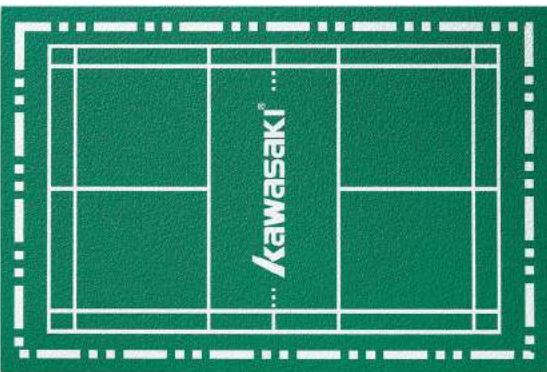
String Cutter



Flying Clamp



String Pliers



Badminton court

Model: KPVC2045

Grain: Lichy type

Color: Green

Thickness: 4.5mm / 5.0mm

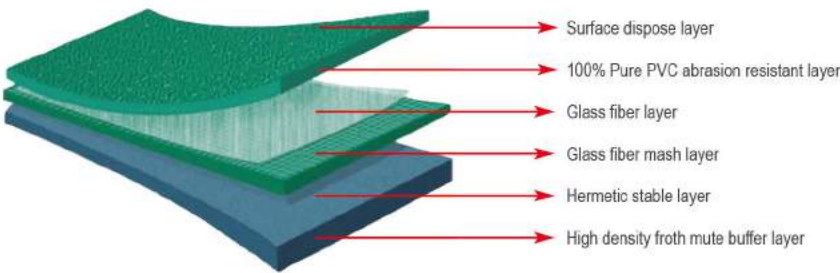
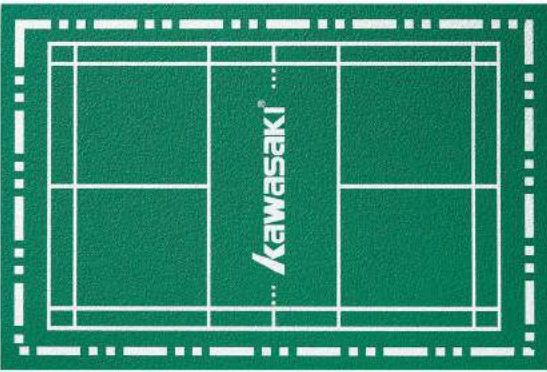
Specification: 1.8m x 15m / 4 slice (7.2m x 15m)

Weight: 90kg x 4

Surface: PVC Surface, with anti-skid, durable and comfortable features, suitable for professional badminton tournament.

Middle layer: Special spinning technology, 100% polyester fiber, water-absorption, anti-deformation.

Under layer: High resilience.



Badminton court

Model: KPVC2045

Grain: Crystal

Color: Green

Thickness: 4.5mm / 5.0mm

Specification: 1.8m x 15m / 4 slice (7.2m x 15m)

Weight: 110kg x 4

Surface: PVC Surface, with anti-skid, durable and comfortable features, suitable for international badminton tournament.

Middle layer: Special spinning technology, 100% polyester fiber, water-absorption, anti-deformation.

Under layer: High resilience.



Badminton court

Model: Bamnet 10

Materials: Nylon

Color: Brown

Mesh size: 1.8 x 1.8cm

Specification: 610 x 76cm

Weight: 380g



Badminton court

Model: Bamnet 11

Materials: Polyester

Color: Brown

Mesh size: 1.8 x 1.8cm

Specification: 610 x 76cm

Weight: 380g



Mobile pole (1 set standard: 2 pedestals, 2 poles)

Model: KQZ6080

Materials: Iron

Color: Yellow

Height: 155cm

Specification: 49 x 30 x 10cm

Weight: 80kg



Mobile pole (1 set standard: 2 pedestals, 2 poles)

Model: KQZ8120

Materials: Aluminum alloy

Color: White & Red

Height: 158.5cm

Specification: 55 x 28 x 6cm

Weight: 80kg / 100kg / 120kg / 140kg / 160kg



Mobile pole (1 set standard: 2 pedestals, 2 poles)

Model: KQZ6160

Materials: Iron

Color: Yellow

Height: 155cm

Specification: 48 x 34 x 11cm

Weight: 160kg



Referee chair

Model: KYC

Materials: Iron

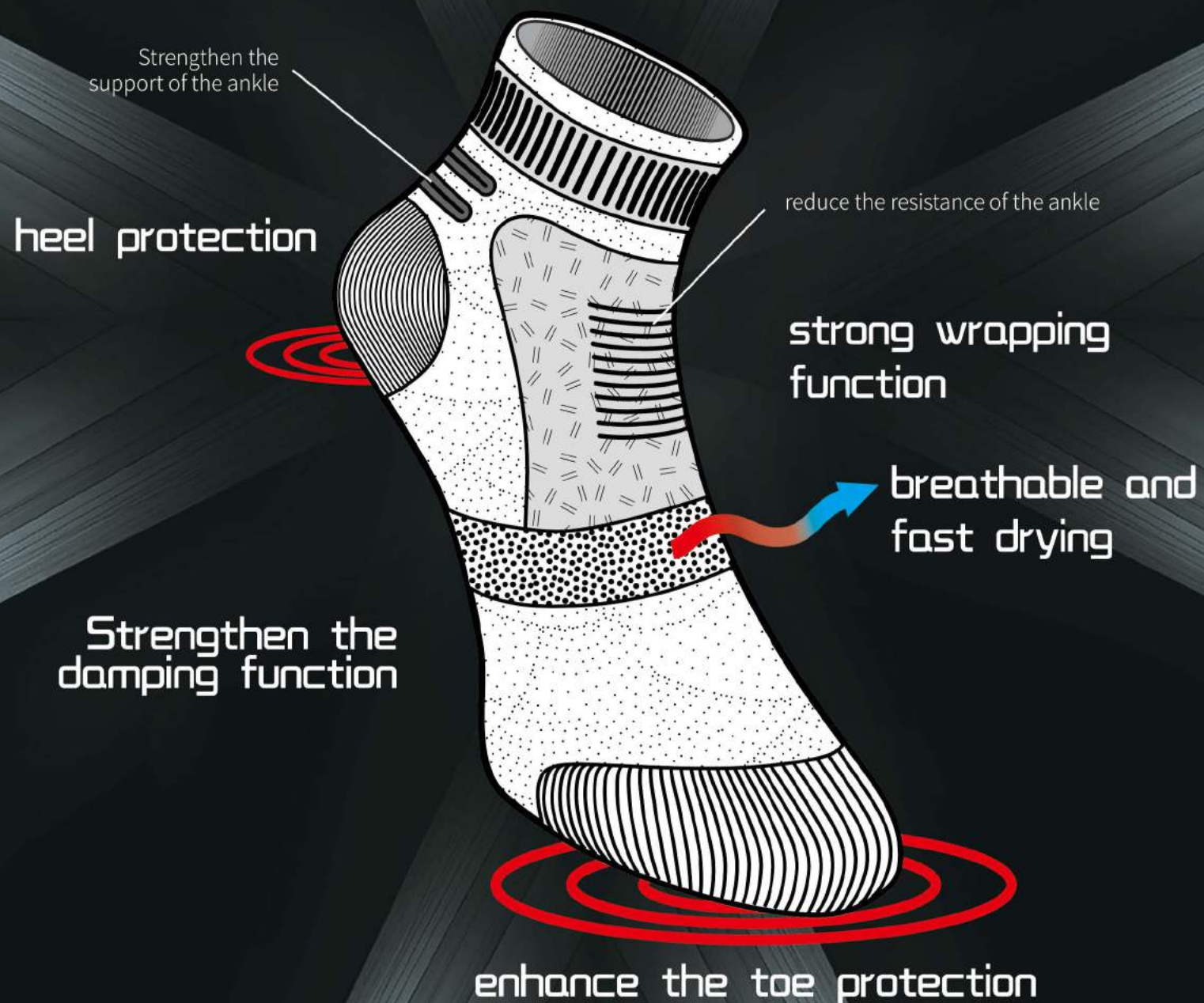
Color: Yellow

Height: 180cm

Specification: 90 x 90cm

Weight: 40kg

SPORTS SOCKS



KW-R134	NEW
Name	Male sport socks (3 pairs)
Color	Green, Blue, Dark blue
Size	25~28cm
Materials	70% Cotton 20% Polyester 7% Nylon 3% Spandex
Effect	Package Design Breathability Features



KW-R128	NEW
Name	Male sport socks
Color	Blue, Dark blue
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R129	NEW
Name	Male sport socks
Color	Blue, Dark blue
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R130	NEW
Name	Male sport socks
Color	Blue, Gray
Size	25~28cm
Materials	10% Cotton 20% Polyester 68% Nylon 2% Spandex
Effect	Package Design Breathability Features



KW-R131	NEW
Name	Male sport socks
Color	White, Black
Size	25~28cm
Materials	75% Cotton 20% Polyester 3% Nylon 2% Spandex
Effect	Package Design Breathability Features



KW-R132	NEW
Name	Male sport socks
Color	White, Black
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R133	NEW
Name	Male sport socks
Color	White, Gray
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R135	NEW
Name	Male sport socks
Color	White blue, Black yellow
Size	25~28cm
Materials	75% Cotton 22% Polyester 3% Spandex
Effect	Package Design Breathability Features



KW-S101

Name	Male sport socks
Color	White, Black
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-S106

Name	Male sport socks
Color	White, Blue
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R225

NEW

Name	Female sport socks
Color	Pink, Red
Size	22~24cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R226

NEW

Name	Female sport socks
Color	Purple, Red
Size	22~24cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-T110

Name	Male casual socks
Color	White, Black
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-51045

Name	Male casual socks
Color	Blue, Gray
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R227

NEW

Name	Female sport socks (3 pairs)
Color	Orange, Red, Blue
Size	22~24cm
Materials	70% Cotton 20% Polyester 7% Nylon 3% Spandex
Effect	Package Design Breathability Features



KW-S203

Name	Female sport socks
Color	Orange, Blue
Size	22~24cm
Materials	80% Cotton 18% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-5130

Name	Male casual socks
Color	White
Size	25~28cm
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-R336

NEW

Name	Children's socks
Color	White, Blue
Size	One size
Materials	77% Cotton 20% Polyester 3% Spandex
Effect	Package Design Breathability Features



KW-S204

Name	Female sport socks
Color	Blue red
Size	22~24cm
Materials	80% Cotton 18% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-S205

Name	Female sport socks
Color	Pink, Gray, Purple
Size	22~24cm
Materials	94% Nylon 6% Spandex
Effect	Package Design Breathability Features



KW-7318

Name	Boy socks
Color	White blue
Size	One size
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-7319

Name	Girl socks
Color	White red
Size	One size
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features

BADMINTON T-SHIRT, SHORTS, SKIRT, JACKET, PANTS

SHORTS WEAR



KAWASAKI BADMINTON APPARELS

2020



SINCE 1915
川崎の科学と技術

Clothing Materials Technology



TOPCOOL is a type of high performance polyester fibre. It takes advantage of fabric fibre structure to quickly drain and absorb moisture and keep the surface dry ad comfortable. TOPCOOL helps to regulate body temperature.



CoolPass is a type of profiled wicking polyester fibre having built in grooves. The fibre groove structure helps drain sweat faster and keeps your skin dry and more comfortable.



BLCool is a special type of fibre with superior draining function. This is possible by making use "cross" shaped internal fibres, ensuring dry feel and comfort.



CoolNice is a type of fibre designed with four-groove unique cross section and permanent wicking function. This is done by successfully applying the capillary principle to the textile surface to help accelerate absorption and evaporation of sweat. The high-profiled fibre cross-section structure also reduces the contact area with the skin providing a more comfortable feel.



Lenzing Modal® branded fibres from the house of Lenzing are naturally soft on the skin and exceptionally ecological. The fibres are produced using Edelweiss® fibre technology. Edelweiss stands for a "symbiotic" production process - pulp, the raw material, is produced at the same site as the Modal fibre itself.



Since its invention nearly sixty years ago, LYCRA® fibre set the standard as the world's best-known elastane fibre brand. Lightweight and nearly invisible, LYCRA® fibre became the active ingredient in our clothes and revolutionised the way we wore them. Whenever it's used in fabrics, LYCRA® fiber transforms garments into better fitting, durable clothes that move with our bodies, delivering fit, shape and comfort that lasts.



3M™ Scotchlite™ reflective material helps you to be easily visible in dim light conditions.



Three-dimensional Sewing
Enhances overall comfort.



Sweat-absorbent & Quick-drying
The fabric is sweat-absorbent & quick-drying, helps to keep the body dry and comfortable.



Breathable Fabric
Fabric offers good internal air circulation allowing for better body temperature regulation and comfort.



High Elastic Fiber
Fabric consists of elastic fibres, with excellent elasticity to ensure for an easy fit.



Soft Printing
Comfortable without the rigid feel of conventional hard prints.



Laser Engraving
Accurate designs that do not affect the function or form of the fabric.



Bright Fabric
Bright colours to ensure high visibility.



Light Fabric
Superior light and comfortable fabric.



Windproof Fabric
High quality windproof materials to ensure warmth.



Thermal Properties
Contains thermal warmth properties for cold environments.



Static Electricity Prevention
Helps prevent static electricity in winter.



Washable
The garment can sustain standard washes without deformation or fading.

Men's T-shirt / Jacket							
Size	S	M	L	XL	2XL	3XL	4XL
Height/chest circumference(CM)	160/80A	165/84A	170/88A	175/92A	180/96A	185/100A	190/104A
Height range(CM)	157-162	162-167	167-172	172-177	177-182	182-187	187-192
Chest circumference scope(CM)	80-84	84-88	88-92	92-96	96-100	100-104	104-108

Men's Shorts / Pants							
Size	S	M	L	XL	2XL	3XL	4XL
Height/waist circumference(CM)	160/68A	165/72A	170/76A	175/80A	180/84A	185/88A	190/92A
Height range(CM)	157-162	162-167	167-172	172-177	177-182	182-187	187-192
Waist circumference scope(CM)	66-70	70-74	74-78	78-82	82-86	86-90	90-94

Ladies' T-shirt / Jacket							
Size	XS	S	M	L	XL	2XL	3XL
Height/chest circumference(CM)	150/76A	155/80A	160/84A	165/88A	170/92A	175/96A	180/100A
Height range(CM)	147-152	152-157	157-162	162-167	167-172	172-177	177-182
Chest circumference scope(CM)	76-80	80-84	84-88	88-92	92-96	96-100	100-104

Ladies' Shorts / Pants							
Size	XS	S	M	L	XL	2XL	3XL
Height/waist circumference(CM)	150/60A	155/64A	160/68A	165/72A	170/76A	175/80A	180/84A
Height range(CM)	147-152	152-157	157-162	162-167	167-172	172-177	177-182
Waist circumference scope(CM)	58-62	62-66	66-70	70-74	74-78	78-82	82-86

Neutral T-shirt / Jacket									
	WOMEN			MEN					
Size	XS	S	M	M	L	XL	2XL	3XL	4XL
Height/chest circumference(CM)	150/76A	155/80A	160/84A	165/84A	170/88A	175/92A	180/96A	185/100A	190/104A
Height range(CM)	148-152	157-162	162-167	162-167	167-172	172-177	177-182	182-187	187-192
Chest circumference scope(CM)	76-80	80-84	84-88	82-86	86-90	90-94	94-98	98-102	102-106

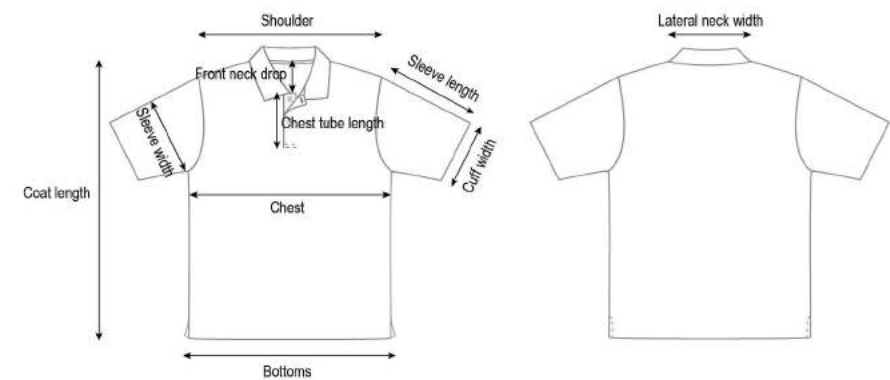
Neutral Shorts / Pants									
Size	2XS	XS	S	M	L	XL	2XL	3XL	4XL
Height/waist circumference(CM)	150/60A	155/64A	160/68A	165/72A	170/76A	175/80A	180/84A	185/88A	190/92A
Height range(CM)	142-152	152-157	157-162	162-167	167-172	172-177	177-182	182-187	187-192
Waist circumference scope(CM)	58-62	62-66	66-70	70-74	74-78	78-82	82-86	86-90	90-94

Youth T-shirt									
Size	2XS	XS	S	M	L	XL	2XL	3XL	4XL
Height/chest circumference(CM)	110/56A	120/60A	130/64A	140/68A	150/72A	160/76A	170/80A	180/84A	190/88A

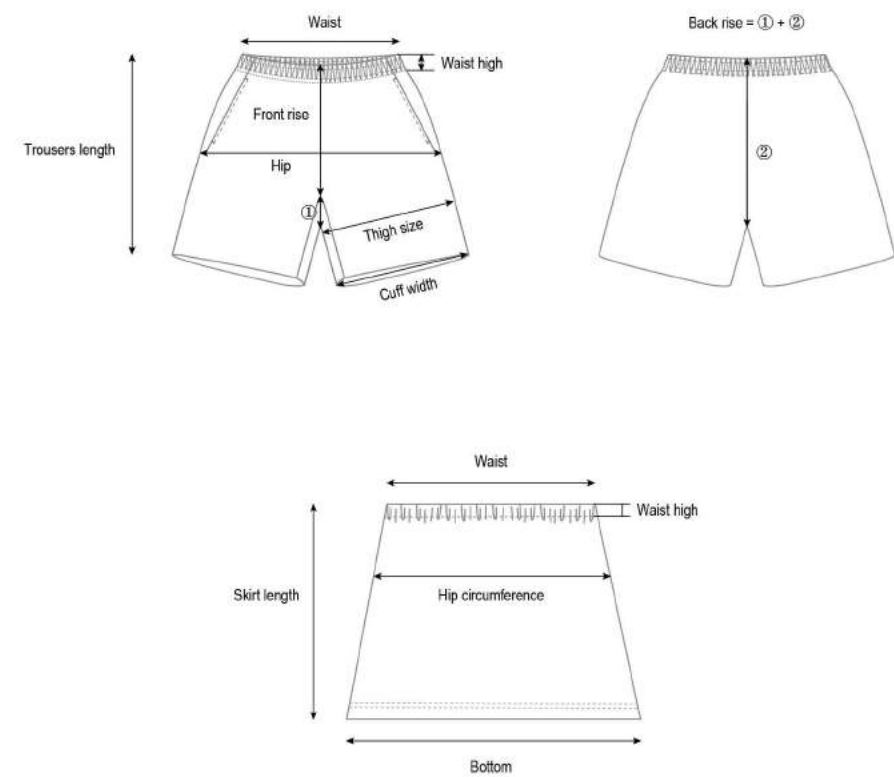
Youth Shorts									
Size	2XS	XS	S	M	L	XL			
Height/waist circumference(CM)	110/48A	120/52A	130/56A	140/60A	150/64A	160/68A			

DIAGRAM OF SPORTSWEAR MEASUREMENT

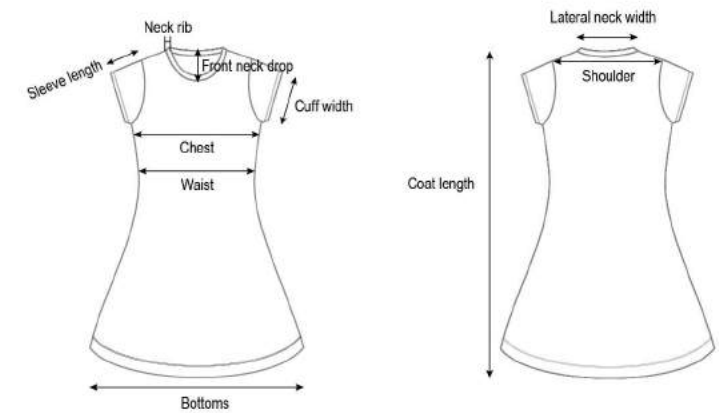
T-shirt



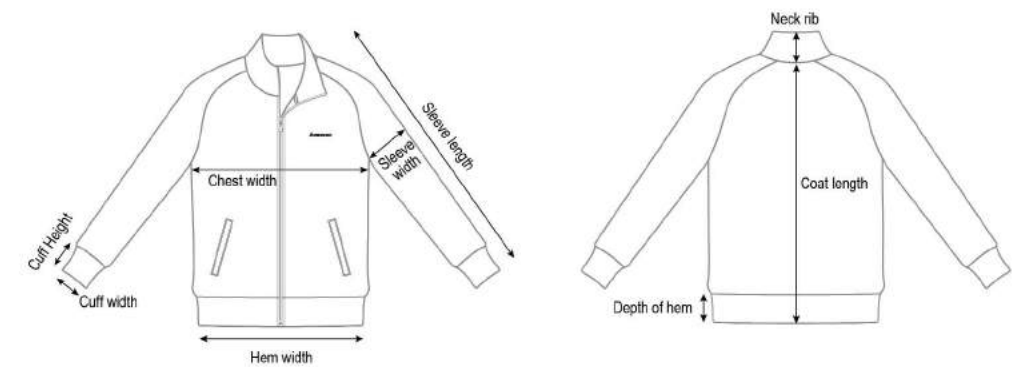
Shorts & Skirts



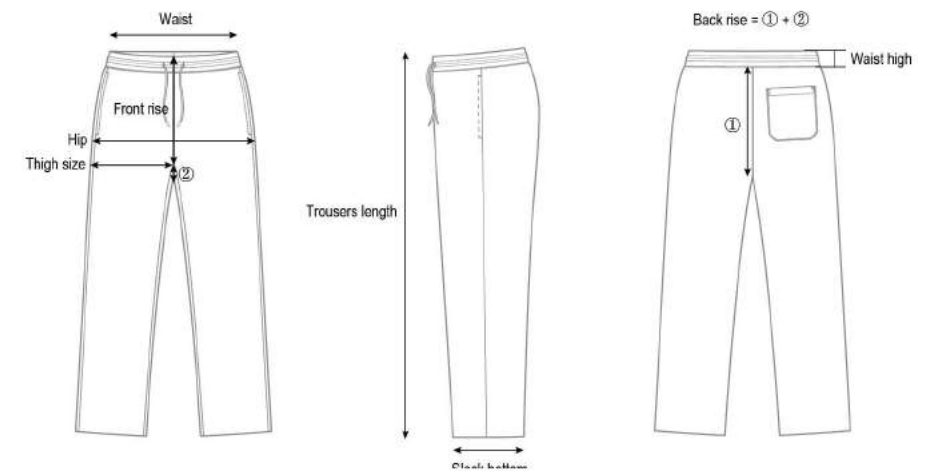
Dress



Jacket



Pants





MAN

T-Shirt **ST-R1201**
COLOR: Red
SIZE: M-4XL
FABRIC: Polyester 100%

Short **SP-R3665**
COLOR: Black
SIZE: S-4XL
FABRIC: Polyester 100%

WOMAN

T-Shirt **ST-R2201**
COLOR: Red
SIZE: S-3XL
FABRIC: Polyester 100%

Shirt **SK-S2752**
COLOR: Black
SIZE: S-3XL
FABRIC: Polyester 100%



WOMAN

T-Shirt **ST-R2201**
COLOR: Blue
SIZE: S-3XL
FABRIC: Polyester 100%

Short **SP-R3660L**
COLOR: White
SIZE: S-4XL
FABRIC: Polyester 100%



MAN

T-Shirt ST-R1202
 COLOR: Blue
 SIZE: M-4XL
 FABRIC: Polyester 100%

Short SP-R3660L
 COLOR: White
 SIZE: S-4XL
 FABRIC: Polyester 100%

WOMAN

T-Shirt ST-R2202
 COLOR: Blue
 SIZE: S-3XL
 FABRIC: Polyester 100%

Short SP-S3651
 COLOR: White
 SIZE: S-4XL
 FABRIC: Polyester 100%



MAN

T-Shirt ST-R1202
 COLOR: White
 SIZE: M-4XL
 FABRIC: Polyester 100%

Short SP-R3665
 COLOR: Black
 SIZE: S-4XL
 FABRIC: Polyester 100%

WOMAN

T-Shirt ST-R2202
 COLOR: White
 SIZE: S-3XL
 FABRIC: Polyester 100%

Short SK-S2752
 COLOR: Black
 SIZE: S-3XL
 FABRIC: Polyester 100%

SIMPLE & COMFORTABLE

3D sewing, for sports or daily wear, with super breathable fabric, which greatly helps heat dissipation of the body.

MAN

T-Shirt	ST-R1203L
COLOR.	White
SIZE.	M-4XL
FABRIC.	Polyester 100%
Short	SP-R3664
COLOR.	Black
SIZE.	S-4XL
FABRIC.	Polyester 100%

WOMAN

T-Shirt	ST-R2203L
COLOR.	White
SIZE.	S-3XL
FABRIC.	Polyester 100%
Shirt	SK-S2752
COLOR.	Black
SIZE.	S-3XL
FABRIC.	Polyester 100%





MAN

T-Shirt **ST-R1204**
 COLOR Yellow
 SIZE M-4XL
 FABRIC Polyester 100%

Short **SP-R3665**
 COLOR Black
 SIZE S-4XL
 FABRIC Polyester 100%

WOMAN

T-Shirt **ST-R2204**
 COLOR Yellow
 SIZE S-3XL
 FABRIC Polyester 100%

Shirt **SK-S2752**
 COLOR Black
 SIZE S-3XL
 FABRIC Polyester 100%



MAN

T-Shirt **ST-R1204**
 COLOR White
 SIZE M-4XL
 FABRIC Polyester 100%

Short **SP-R3665**
 COLOR Black
 SIZE S-4XL
 FABRIC Polyester 100%

WOMAN

T-Shirt **ST-R2204**
 COLOR White
 SIZE S-3XL
 FABRIC Polyester 100%

Shirt **SK-R2760**
 COLOR Black
 SIZE S-3XL
 FABRIC Polyester 100%



MAN

T-Shirt ST-R1216
 COLOR: Red
 SIZE: M-4XL
 FABRIC: Polyester 100%

Short SP-R3664
 COLOR: Black
 SIZE: S-4XL
 FABRIC: Polyester 100%

WOMAN

T-Shirt ST-R2216
 COLOR: Red
 SIZE: S-3XL
 FABRIC: Polyester 100%

Short SP-S3660L
 COLOR: Black
 SIZE: S-4XL
 FABRIC: Polyester 100%



MAN

T-Shirt ST-R1216
 COLOR: Blue
 SIZE: M-4XL
 FABRIC: Polyester 100%

Short SP-R3664
 COLOR: Black
 SIZE: S-4XL
 FABRIC: Polyester 100%

WOMAN

T-Shirt ST-R2216
 COLOR: Blue
 SIZE: S-3XL
 FABRIC: Polyester 100%

Short SK-S2762
 COLOR: Black
 SIZE: S-3XL
 FABRIC: Polyester 100%



MAN

T-Shirt ST-R3250

COLOR: White, Black

SIZE: M-4XL

FABRIC: Cotton 100%

Short SP-R3660L

COLOR: White, Black

SIZE: S-4XL

FABRIC: Polyester 100%





ST-R2201 **ST-R1201**

NAME: Polo shirt **MATERIALS:** 100% Polyester
COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2201 **ST-R1201**

NAME: Polo shirt **MATERIALS:** 100% Polyester
COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2203L **ST-R1203L**

NAME: Polo shirt **MATERIALS:** 100% Polyester
COLOR: White **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2206 **ST-R1206**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2206 **ST-R1206**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R1207

NAME: Vest **MATERIALS:** 100% Polyester
COLOR: White, Black **SIZE:** M-4XL

EFFECT



ST-R2202 **ST-R1202**

NAME: Polo shirt **MATERIALS:** 100% Polyester
COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2202 **ST-R1202**

NAME: Polo shirt **MATERIALS:** 100% Polyester
COLOR: White **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2208 **ST-R1208**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Orange **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2210L **ST-R1210L**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: White **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2211 **ST-R1211**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2217 **ST-R1217**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Black **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2204 **ST-R1204**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: White **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2204 **ST-R1204**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Yellow **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R4204 (Child)

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: White, Yellow **SIZE:** 110-160

EFFECT



ST-R2216 **ST-R1216**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: White **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2216 **ST-R1216**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2218 **ST-R1218**

NAME: T-shirt **MATERIALS:** 100% Polyester
COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2221 **ST-R1221**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2222 **ST-R1222**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2222 **ST-R1222**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: White **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2243 **ST-R1243**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2243 **ST-R1243**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2229L **ST-R1229L** **ST-R4229L**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL Child: 110-160

EFFECT



ST-R1219

NAME: Vest **MATERIALS:** 100% Polyester

COLOR: White, Black **SIZE:** M-4XL

EFFECT



ST-R2247 **ST-R1247**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2249 **ST-R1249**

NAME: Polo shirt **MATERIALS:** 50% Polyester 50% Chilled yarn

COLOR: Black **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2230 **ST-R1230**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Yellow **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2232 **ST-R1232**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2232 **ST-R1232**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Yellow **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R3240

NAME: T-shirt **MATERIALS:** 100% Cotton

COLOR: Khaki **SIZE:** S-4XL

EFFECT



ST-R3250

NAME: T-shirt **MATERIALS:** 100% Cotton

COLOR: White, Black **SIZE:** S-4XL

EFFECT



ST-R2236 **ST-R1236**

NAME: Polo shirt **MATERIALS:** 60% Polyester 40% Cotton

COLOR: Green **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2251 **ST-R1251**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Red **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2242 **ST-R1242**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Yellow **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-R2242 **ST-R1242**

NAME: T-shirt **MATERIALS:** 100% Polyester

COLOR: Green **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



ST-S2121 ♀ ST-S1121 ♀

NAME: T-shirt MATERIALS: 100% Polyester
COLOR: Blue SIZE: Female: S-3XL Male: M-4XL
EFFECT



ST-S2128 ♀ ST-S1128 ♀

NAME: T-shirt MATERIALS: 100% Polyester
COLOR: Blue SIZE: Female: S-3XL Male: M-4XL
EFFECT



ST-S3039D

NAME: T-shirt MATERIALS: 100% Polyester
COLOR: Yellow, Red, Blue SIZE: S-4XL
EFFECT



NEW



SP-R3660L

NAME: Knit shorts MATERIALS: 100% Polyester
COLOR: White, Black SIZE: S-4XL
EFFECT



NEW



SP-R3664

NAME: Woven shorts MATERIALS: 100% Polyester
COLOR: Black SIZE: S-4XL
EFFECT



SP-S3651

NAME: Knit shorts MATERIALS: 100% Polyester
COLOR: White, Black SIZE: S-4XL
EFFECT



NEW



ST-R1240D

NAME: T-shirt MATERIALS: 100% Cotton
COLOR: White, Gray SIZE: Female: S-3XL Male: M-4XL
EFFECT



NEW



ST-R1241D

NAME: T-shirt MATERIALS: 100% Cotton
COLOR: Blue, Black SIZE: Female: S-3XL Male: M-4XL
EFFECT



ST-S3040D

NAME: T-shirt MATERIALS: 64% Polyester 36% Cotton
COLOR: Blue, Orange, Red SIZE: S-4XL
EFFECT



NEW



SP-R3665

NAME: Knit shorts MATERIALS: 100% Polyester
COLOR: Black SIZE: S-4XL
EFFECT



NEW



SP-R4665 (CHILD)

NAME: Knit shorts MATERIALS: 100% Polyester
COLOR: Black SIZE: 110-160
EFFECT



NEW



SP-R4666D (CHILD)

NAME: Knit shorts MATERIALS: 100% Polyester
COLOR: Black SIZE: 110-160
EFFECT



NEW



ST-R2238D ♀ ST-R1238D ♀

NAME: Polo shirt MATERIALS: 100% Polyester
COLOR: Black SIZE: Female: S-3XL Male: M-4XL
EFFECT



NEW



ST-R2238D ♀ ST-R1238D ♀

NAME: Polo shirt MATERIALS: 100% Polyester
COLOR: Red SIZE: Female: S-3XL Male: M-4XL
EFFECT



NEW



ST-R2237D ♀ ST-R1237D ♀

NAME: Polo shirt MATERIALS: 100% Polyester
COLOR: Blue SIZE: Female: S-3XL Male: M-4XL
EFFECT



SK-S2751

NAME: Knit skirt MATERIALS: 100% Polyester
COLOR: Black, Gray SIZE: S-3XL
EFFECT



SK-S2752

NAME: Knit skirt MATERIALS: 100% Polyester
COLOR: White, Black SIZE: S-3XL
EFFECT



NEW



SK-R2760

NAME: Knit skirt MATERIALS: 100% Polyester
COLOR: White, Black SIZE: S-3XL
EFFECT





JK-R1812 **LP-R1510**

NAME: Knit suit **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Red (Jacket), Black (Pants) **SIZE:** M-4XL

EFFECT



JK-R2812 **LP-R2510**

NAME: Knit suit **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Red (Jacket), Black (Pants) **SIZE:** S-3XL

EFFECT



JK-R1811 **LP-R1511**

NAME: Knit suit **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Black **SIZE:** M-4XL

EFFECT



LT-R1412

NAME: Sweatshirt **MATERIALS:** 93% Cotton 7% Spandex

COLOR: Red, Black **SIZE:** M-4XL

EFFECT



LT-R2412

NAME: Sweatshirt **MATERIALS:** 93% Cotton 7% Spandex

COLOR: Red, Black **SIZE:** S-3XL

EFFECT



LT-R1411

NAME: Sweatshirt **MATERIALS:** 52% Cotton 48% Polyester

COLOR: Black, Green **SIZE:** M-4XL

EFFECT



JK-R1810 **LP-R1512**

NAME: Knit suit **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Blue (Jacket), Black (Pants) **SIZE:** M-4XL

EFFECT



JK-R2810 **LP-R2512**

NAME: Knit suit **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Blue (Jacket), Black (Pants) **SIZE:** S-3XL

EFFECT



JK-R2811 **LP-R2511**

NAME: Knit suit **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Blue (Jacket), Black (Pants) **SIZE:** S-3XL

EFFECT



LT-R2411

NAME: Sweatshirt **MATERIALS:** 52% Cotton 48% Polyester

COLOR: Green **SIZE:** S-3XL

EFFECT



LP-R2513 **LP-R2513**

NAME: Woven pants **MATERIALS:** 100% Polyester

COLOR: Black **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



LP-R2515 **LP-R2515**

NAME: Woven pants **MATERIALS:** 100% Polyester

COLOR: Black **SIZE:** Female: S-3XL Male: M-4XL

EFFECT



JK-R1813 **LP-R1514**

NAME: Knit suit **MATERIALS:** 93% Cotton 7% Spandex

SIZE: M-4XL **COLOR:** Red / Black(Jacket), Black(Pants)

EFFECT



JK-R2813 **LP-R2514**

NAME: Knit suit **MATERIALS:** 93% Cotton 7% Spandex

SIZE: S-3XL **COLOR:** Red / Black(Jacket), Black(Pants)

EFFECT



JK-R3814

NAME: Coat **MATERIALS:** 100% Polyester

COLOR: Black **SIZE:** S-4XL

EFFECT



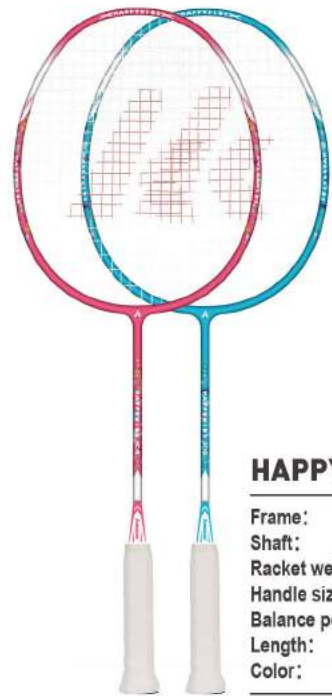
LP-R2510 **LP-R1510**

NAME: Woven pants **MATERIALS:** 95% Polyester 5% Spandex

COLOR: Blue **SIZE:** Female: S-3XL Male: M-4XL

EFFECT

KIDS SERIES



HAPPY KIDS 605

Frame:	Aluminum alloy
Shaft:	Steel
Racket weight:	77±2g
Handle size:	G1
Balance point:	—
Length:	605±1mm
Color:	Red, Blue



HAPPY KIDS 615 II

Frame:	100% Graphite
Shaft:	100% Graphite
Racket weight:	77±2g
Handle size:	G1
Balance point:	278±3mm
Length:	675±1mm
Color:	Blue



HAPPY KIDS 650

Frame:	100% Graphite
Shaft:	100% Graphite
Racket weight:	79±2g
Handle size:	G1
Balance point:	278±3mm
Length:	650±1mm
Color:	Green



KC-15

Name	Badminton shoes
Color	Blue, Yellow
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA + Stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	31-36 (EUR)



KC-19

Name	Badminton shoes
Color	Blue, Yellow
Upper	PU leather, multilayer breathable mesh
Midsole	High elastic EVA + Stable carbon fiber
Outsole	Wear-resistance rubber
Inner materials	Multilayer breathable mesh
Size	31-36 (EUR)



KW-7318

Name	Boy socks
Color	White blue
Size	One size
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



KW-7319

Name	Girl socks
Color	White red
Size	One size
Materials	78% Cotton 20% Polyester 2% Spandex
Effect	Package Design Breathability Features



ST-R4229L (Child)

NAME:	T-shirt	MATERIALS:	100% Polyester
COLOR:	Blue	SIZE:	110-160
EFFECT			



ST-R4204 (Child)

NAME:	T-shirt	MATERIALS:	100% Polyester
COLOR:	White, Yellow	SIZE:	110-160
EFFECT			



SP-R4665 (CHILD)

NAME:	Knit shorts	MATERIALS:	100% Polyester
COLOR:	Black	SIZE:	110-160
EFFECT			



SP-R4666D (CHILD)

NAME:	Knit shorts	MATERIALS:	100% Polyester
COLOR:	Black	SIZE:	110-160
EFFECT			



KBB-8206

Name	Backpack
Color	Blue orange
Size	400 X 290 X 170 mm
Capacity	2pcs-pack
Outer Material	Polyster
Inner Material	Polyster



KBB-8207

Name	Backpack
Color	Multicolour
Size	400 X 290 X 170 mm
Capacity	2pcs-pack
Outer Material	Polyster
Inner Material	Polyster



KBB-8247D

Name	Backpack
Color	Red, Blue
Size	380 X 300 X 180 mm
Capacity	2pcs-pack
Outer Material	Polyster
Inner Material	Polyster

