



Ultra-light Titanium One



An Epitome of Innovative Knife Aesthetics and Practicality

Ultra-light Titanium One Set, including a boning knife, slicing knife, vegetable knife, fruit knife, knife block, sharpener, and titanium scissors. Each knife is meticulously designed in length and blade curvature to meet various cutting needs, ensuring an efficient and comfortable cutting experience.

It is designed with comprehensive innovation, creating industry's first four-dimensional standard, which combines sharpness, durability, longevity, and comfort. The unique titanium coating process effectively resists bacteria and reduces the risk of rust. Meanwhile, the knives' weight, sharpness, and grip are optimized specifically for women, creating an exceptional user experience that makes every cut a pleasure.

Patented Dual-Lock Structure, Secure and Stable

Ultra-light Titanium One, with its innovative dual-lock structure, has been granted China's national patent certification, completely solving the issues of traditional knife instability and weak connections between blades and handles, which brings users an unprecedented sense of safety in use.

This innovative structural design ensures the knife remains stable even under high-intensity use, completely eliminating the safety risks of "flying knives" or blade breakage, redefining the safety standards for kitchen knives.





Comprehensive Innovation, Redefining Peak Knife Performance

Ultra-light Titanium One has achieved groundbreaking innovation in four dimensions: appearance, structure, materials, and craftsmanship. Its minimalist and modern design not only satisfies aesthetic needs but also introduces revolutionary advancements in structural form and manufacturing process. This high-performance knife set integrates sharpness, durability, rust resistance, comfort, and beauty.

The unique three-stage sharpening process and high-quality materials ensure the knife's sharpness reaches ICP 150+ and its durability ICM 900+, significantly surpassing international standards. Additionally, the rust resistance duration extends to 168 hours, which is 28 times the international standard.



The sharpness
reaches ICP 150+



The durability
reaches ICM 900+



Titanium Coating Technology: Leading the Way in Health and Safety

Ultra-light Titanium One utilizes advanced titanium coating technology. It uses nanostructured titanium nitride coating and preparation method with high photothermal performance, which has been awarded a Chinese national patent. This process is not only environmentally friendly, but also responsible for the health of employees. The titanium layer's exceptional acid resistance, wear resistance, and antibacterial properties effectively protect users from bacteria and acidic substances in food. It can successfully combat 16 common bacteria, including E. coli and Staphylococcus aureus, significantly reducing the risk of rust and bacterial contamination. This innovation not only improves the knife's durability but also pioneers a new era of antibacterial functionality, setting a new standard in the cutlery industry.

Designed for Women, Revolutionizing the Kitchen Experience

Targeting female users, Ultra-light Titanium One features an advanced ergonomic design to ensure exceptional performance in terms of weight, sharpness, and grip.

The blade weight ratio is 1:2, and the blade width is 5.8cm, which is optimized for women to cut vegetables and meat. The handle has been designed based on extensive data analysis and real-life testing to ensure a comfortable fit for various hand sizes, enhancing cutting efficiency.

The innovative edge sharpening technique increases sharpness by 63%, with a double-edged blade angle of only 13.8 degrees, surpassing traditional knives. The knife's appearance features a low-saturation minimalist white color scheme, creating a high-end feel and a relaxed atmosphere, making cooking a true pleasure.



Knives include boning knife, slicing knife, vegetable knife, fruit knife



Green Manufacturing, Co-creating a Sustainable Future

The production process of the Ultra-light Titanium One adheres to eco-friendly principles. Its titanium knife manufacturing process (titanium coating technology) is with no dust and more environmentally friendly compared to traditional antibacterial spray painting techniques, ensuring no harm to both the workspace and personnel, reflecting the brand's commitment to social and environmental responsibility. When the knives reach the end of their lifecycle, they can be recycled and reused, contributing to a greener planet. Ultra-light Titanium One is not only a piece of art in the kitchen but also a proponent of sustainable living. It leads the industry towards a greener, healthier direction and is dedicated to making a positive contribution to global sustainable development goals.

