

1.75L Glass Jar Kitchen Blender with Stainless Steel Housing

This kitchen blender features a durable stainless steel housing and a 1.75 liter glass jar. It is equipped with a 6-piece ice-crushing blade and offers stepless electronic control with blue LED lighting, along with program control for ice crushing, smoothie making, and pulse functions.



ADDITIONAL IMAGES

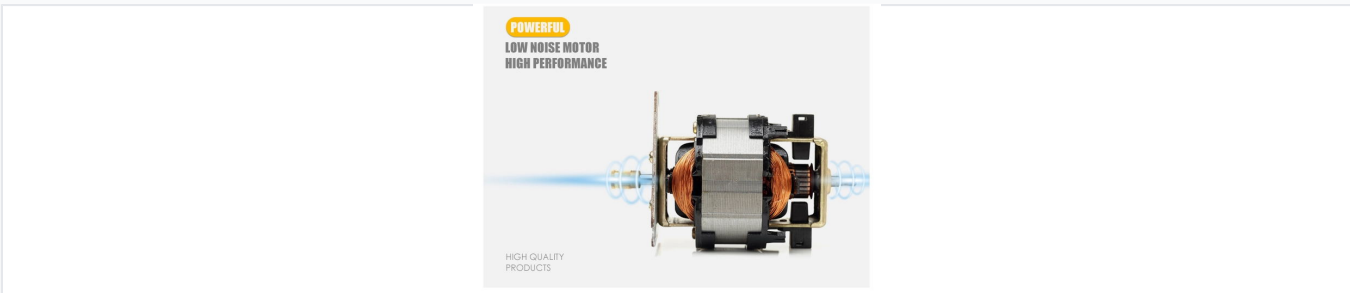


Product Overview

Professional Grade Kitchen Blender

This 1.75L deluxe blender features a robust stainless steel housing and a powerful 1200W motor, making it suitable for both professional and home use. It is equipped with a durable glass jar and a 6-piece ice-crushing blade system designed for high-performance blending. With specialized program controls for smoothies and ice crushing, it offers versatile functionality for modern kitchens.

Technical Performance



Powerful low-noise motor designed for high-performance blending and long-lasting reliability.

Performance Specifications

1200 W

Motor Power

1.75 L

Jar Capacity

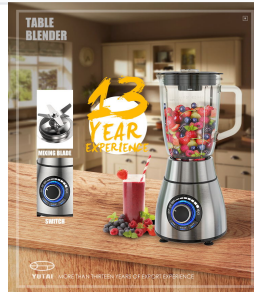
Control & Functions



Stepless electronic control switch featuring dedicated program buttons for Pulse, Ice Crush, and Smoothies.

Control System	Stepless electronic control switch with blue LED power indicator
Preset Programs	Ice Crush, Smoothie, Pulse

Design & Materials



Precision-engineered mixing blades and durable switch interface for professional-grade food processing.

Housing Material	Brushed Stainless Steel
Blending Jar	Clear Glass with measurement markings
Blade Configuration	6-piece stainless steel ice-crushed blade

Safety & Stability

Safety Systems

- Safety micro-switch
- Anti-slip rubber feet
- Secure lid lock mechanism

Applications



Versatile application range including fruit juice, soy milk, milkshakes, and smoothies using food-grade materials.

Ideal For

- Fruit Juice & Smoothies
- Milkshakes
- Soy Milk
- Baby Food Processing
- Ice Crushing

Maintenance

Cleaning & Assembly

Easily disassembled stainless steel blade base for washing

Certifications

Compliance

CE • EMC Compliant • SGS Verified • Food Grade Material