

# 1000W Multifunction Commercial Food and Smoothie Blender

This is a 1000W multifunction blender with a durable PC jar, with an optional glass jar. It features six stainless steel blades and a stepless electronic control switch.



## ADDITIONAL IMAGES

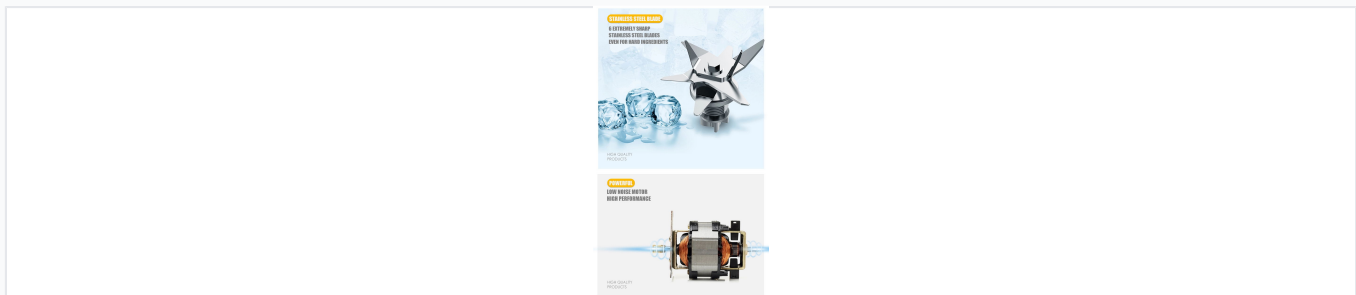


## Product Overview

### High-Performance Commercial Blending Solution

This 1000W multifunction blender is engineered for high-volume commercial environments and demanding home kitchens alike. Featuring a robust motor and 6-blade stainless steel assembly, it effortlessly processes everything from smooth fruit juices to thick milkshakes and soy milk. With its durable construction and intuitive stepless control, it offers professional-grade reliability for consistent results every time.

## Performance & Power



Precision-engineered 6-blade stainless steel system designed to process hard ingredients with ease.

### Motor Power

**1000 W**

Rated Power

### Maximum Speed

25000 RPM

### Motor Characteristics

Low Noise, High Performance, Powerful Torque

## Capacity & Materials

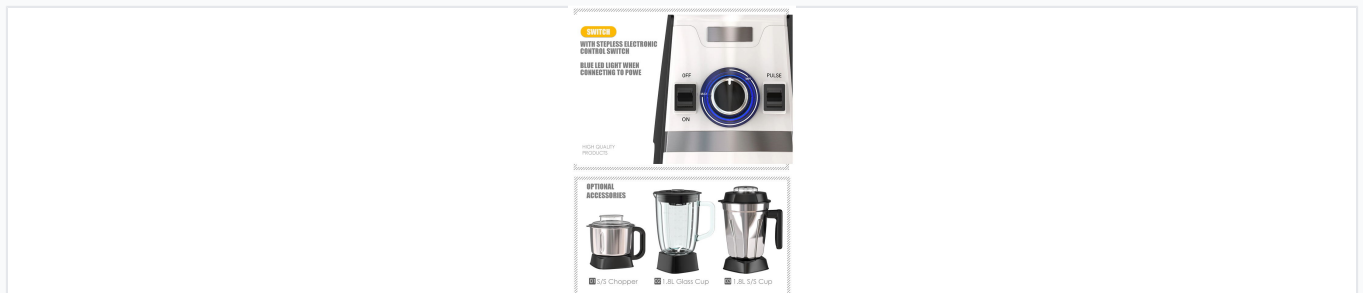
### Jar Options

Material	Capacity	Status
PC Plastic (Durable)	2.0 Liters	Standard
Glass	1.75 Liters	Optional
Stainless Steel	1.8 Liters	Optional Accessory

### Material Safety

Food Grade Material • BPA-Free • Stainless Steel Blades

## Control & Operation



Intuitive control interface featuring stepless speed adjustment and a pulse function with blue LED lighting.

### Control System

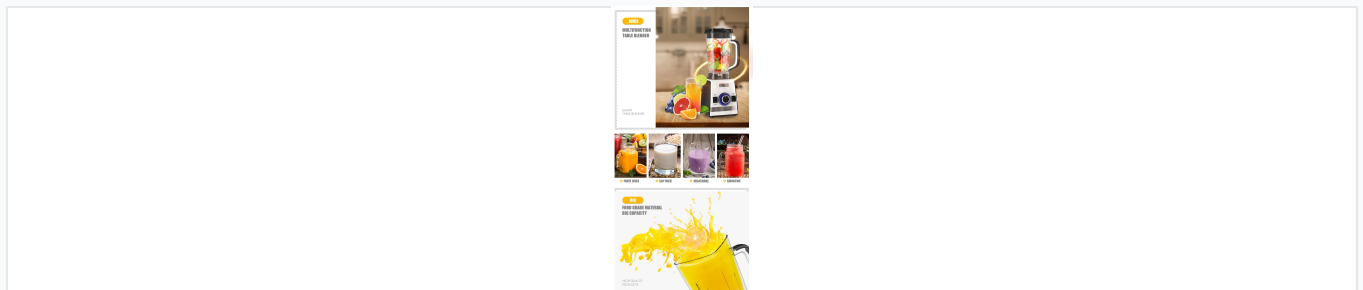
- Stepless electronic speed control switch
- Pulse function for precise texture control
- Blue LED power indicator light
- Manual ON/OFF toggle

## Safety & Design

### Safety Systems

- Safety micro-switch on main body
- Anti-slip rubber feet for stability
- Safety lock mechanism

## Applications



Versatile multifunction design suitable for a wide range of commercial beverage and food preparation tasks.

### Supported Preparations

Smoothies, Fruit Juices, Soy Milk, Milkshakes, Food Processing

## Compliance

### Quality Standards

CE • GS • EMC Compliant • SGS Verified