

Blender Chopper Combo

This compact kitchen appliance combines blending and chopping functions in one unit. It features a stainless steel body, clear Tritan containers with measurement markings, and interchangeable blade attachments.

BLEND CHOP SP-7601	
Material of Housing	Stainless steel SUS 304
Material of blade	SUS 304 for blender SUS 420 for chopper
Material of cup	High quality transparent plastic-AS
Special feature	One cup to change the blender for use both blender and chopper
Detachable cup	Yes
Operation mode	Push top
Motor	5430 Full copper AC motor
Motor protector	Yes
Power	350W
Capacity	Blender cup: 0.5L Chopper bowl: 0.4L
KB time	10 seconds / 15 seconds
Product size (mm)	100X100X245
Gift box size (mm)	110X110X308 (3 layers)
Carton size (mm)	450X230X328
QTY / CTN	8PCS
Loading QTY (PCS)	20GP: 6384
	40GP: 13232
	40HQ: 15512

ADDITIONAL IMAGES



Overview

Versatile Kitchen Efficiency

This compact blender and chopper combo offers a space-saving solution for modern kitchens by combining two essential appliances into one unit. Featuring a durable stainless steel housing and high-quality transparent AS plastic containers, it is designed for both durability and ease of use. With a powerful 350W copper motor and interchangeable blade system, it efficiently handles blending and chopping tasks with a simple push-top operation.

Technical Specifications

Power Consumption

350 W
Power

Electrical Requirements	220-240V, 50Hz
Motor Type	5430 Full copper AC motor
Motor Protection	Yes

Capacity & Dimensions

Container Capacities

0.5 L
Blender Cup

0.4 L
Chopper Bowl

Product Dimensions	100 x 100 x 245 mm
--------------------	--------------------

Materials & Construction

Material Breakdown

Component	Material
Housing	Stainless Steel SUS 304
Blender Blade	SUS 304
Chopper Blade	SUS 420
Cup/Bowl	Transparent AS Plastic

Operational Features

KB Time (Duty Cycle)

- Blending: 10 seconds
- Chopping: 15 seconds

Operation Mode

Push-top operation

Logistics

Packaging Details

- Gift box dimensions: 110 x 110 x 308 mm (3 layers)
- Carton dimensions: 455 x 235 x 328 mm
- Units per carton: 8 PCS

Container Loading (PCS)

Container Type	Quantity
20GP	6384
40GP	13232
40HQ	15512