

Tophome Blenders Specification Sheet

Table blenders from 400 W to 900 W with glass and plastic jugs, plus portable personal blenders

8 blenders published on cntophome.com. Blender buyers are squeezed between price and complaints: a jug that cracks, a lid that leaks or a motor that stalls on ice ends up as a return, so the specification has to be settled before the first sample.

JE47

Glass jar on a polished stainless housing

The JE47 is the 500 W glass jar table blender - a 1500 ml thick glass jar, stainless ice crushing blades and a five speed rotary dial on a polished metal housing.

Features

- Powerful 500 W motor
- Glass jar and stainless steel motor housing
- 5 speed rotary control dial switch
- 1500 ml thick glass jar
- Stainless steel ice crushing blades
- Removable filler cap



Power	500 W
Voltage	100-240 V
Frequency	50-60 Hz
Jar	1500 ml thick glass
Speeds	5 speed rotary control dial

JE47B

White body with an orange jug collar and base trim

The JE47B is the 450 W AC motor blender, offered in either a four speed or a two speed build so one jug and one housing cover two price points.

Features

- 1.5 L blender jar
- Safety lock-out cap
- Stainless steel blade
- Options: 4-speed or 2-speed
- Pulse function



Motor	AC
Power consumption	450 W
Voltage	120 V / 220 V / 230 V
Frequency	50-60 Hz
Jar	1.5 L blender jar
Speeds	4-speed or 2-speed options

JE47C

White body with a dark brown blade housing

The JE47C is the two speed with pulse table blender at 400 W - the simplest build in the blender range and the one with the fewest parts to fail in a warranty claim.

Features

- Table blender
- Function: blend, ice crush, smoothie
- Glass jug, 1.5 L capacity
- Two speeds with pulse



Voltage	220-240 V
Frequency	50 Hz
Power	400 W
Jug	Glass jug, 1.5 L
Speeds	Two speeds with pulse

JE47D

White body with a dark brown blade housing

The JE47D is the five speed with pulse version of the same 400 W table blender - the build to quote when the buyer wants a speed ladder printed on the dial for the packaging.

Features

- Table blender
- Function: blend, ice crush, smoothie
- Glass jug, 1.5 L capacity
- Five speeds with pulse



Voltage	220-240 V
Frequency	50 Hz
Power	400 W
Jug	Glass jug, 1.5 L
Speeds	Five speeds with pulse

JE47E

All dark brown body

The JE47E is the 400 W table blender specified with the full safety package - a safety lock, over heat protection and a stainless blade - and it can be built with two speeds or five.

Features

- Table blender
- Function: blend, ice crush, smoothie
- Glass jug 1.5 L capacity
- Two speeds with pulse, 5 speed for option
- Safety lock
- High quality stainless steel blade
- Over heat protection



Voltage	220-240 V
Frequency	50 Hz
Power	400 W
Jug	Glass jug, 1.5 L
Speeds	Two speeds with pulse, 5 speed optional

BL601

Black personal blender set

The BL601 is the 600 W multi cup set: one motor base, several cups and two blade assemblies, so the end user blends and drinks from the same vessel.

Features

- Function: blend, ice crush, smoothie
- Jug capacity 1.5 L
- BPA free cup
- Two safety locks
- High quality stainless steel blade
- Over heat protection



Voltage	220-240 V
Frequency	50 Hz
Power	600 W
Jug capacity	1.5 L
Cup material	BPA free

BL901

Silver and green personal blender set

The BL901 is the 900 W version of the same multi cup set, and the extra power is there for ice and frozen fruit, which is where the lower rated build in this range starts to stall.

Features

- Function: blend, ice crush, smoothie
- Jug capacity 1.5 L
- BPA free cup
- Two safety locks
- High quality stainless steel blade
- Over heat protection



Voltage	220-240 V
Frequency	50 Hz
Power	900 W
Jug capacity	1.5 L
Cup material	BPA free

BL301AB

Stainless personal blender with travel bottles

The BL301AB is the 220 W portable blender: a 0.6 litre smart cup that blends, then becomes the bottle the drink is carried in to school, the office or a training session.

Features

- Portable blender
- Function: blend, make smoothies
- Pulse function available
- Two LED indicator lights
- On/off switch
- Smart cup can be used to blend and drink and can be taken to school, the office or outdoors for sports



Voltage	220-240 V
Frequency	50 Hz
Power	220 W
Cup capacity	0.6 L

All figures in this sheet are taken from the published specifications on cntophome.com. Values that are not published are shown as TBC rather than estimated. Approvals are held per model with validity dates; the certificates current for your models and your destination market are confirmed in writing before an order.