

AENO Table Blender-Soupmaker TB1: 800W,
35000 rpm, boiling mode, high borosilicate glass
cup, 1.75L, 8 automatic programs, 9 speeds,
timer,

Šifra: 58280

Kategorija proizvoda: Blenderi

Proizvođač: AENO

Cena: 13.435,00 rsd.



Marketing Model Name:	TB1
Commercial Name:	Table Blender - Soupmaker TB1
Kitchen Appliance Type:	Blender
Kind of Appliance:	Blender - Table Blender-Soupmaker
Features:	Energy-efficient Table blender - soup maker Prepare your favourite hot dishes without a stove 2-in-1: boil & whip baby food 1.7L eco-jar made of heat resistant glass Delayed start timer: set the exact time to get the freshly cooked dish Self-clean mode Manual adjustment: set time or speed for your own recipes Refill port: add ingredients without stopping Ice-crush mode LED display and intuitive touch control E-recipe book Prepare any dish with just one button 8 automatic programs: Steam, Porridge, Smoothie, Soy milk, Rise Paste, Thick Soup, FruitsVegetables, Grind Auto power-off: over-heat and open jar protection Anti-slip feet: keeps blender firmly in place while operating 8 stainless steel knives 9 speed modes Super speed - 35000 rpm Airtight top lid - overboiling protection Non-stick jar coating Sound indication: you will know when the food is ready 100°C maximum cooking

temperature	
Chassis Material:	ABS Plastic
Knife Material:	Stainless Steel
Number of Speed:	9
Minimum Speed:	14000 rpm
Maximum Speed:	35000 rpm
Maximum Noise Level:	92 dB
Minimum Noise Level:	82 dB
Set Includes:	Stirring Bar Measuring Cup 80 ml Cleaning Brush Steaming Container
Protection:	Auto Power Off Auto Power Off When Overheating
Programs Quantity:	8 Automatic Programs
Automatic Programs:	Steam Porridge Smoothie Soy Milk Rise Paste Thick Soup FruitsVegetables Grind
Cord Length (m):	1 m
External Color:	WhiteGray
Certifications:	CE, ROHS, LFGB
Blender Bowl:	1.75 Lx1, Borosilicate Glass
Depth (mm):	230 mm
Height (mm):	420 mm
Width (mm):	200 mm
Nominal Weight:	4.7 kg
Input Voltage:	AC 220-240 V
Maximum Output Power:	800 W
Power Consumption Stand By:	0.5 W
Maximum Operating Ambient Temperature:	35 °C
Minimum Operating Ambient Temperature:	15 °C
Maximum Non-Operating Ambient Temperature:	40 °C