

Water Boiler



Model	BC290-106	BC290-107	BC290-108
Description	Water Boiler	Water Boiler	Water Boiler
Material	Single layer 304 S/S	Single layer 304 S/S	Single layer 304 S/S
Capacity (L)	5	7.4	8.8
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power (W)	950	950	950
Style	Pourover	Pourover	Pourover
Features	Sight Gauge	Sight Gauge	Sight Gauge
Overheating Protection	V	V	V
Dimensions (mm)	280×280×385	280×280×430	280×280×470
N.W. (kg)	1.5	1.8	1.9
Certificate	CE	CE	CE
Remark	 Easy Clean Bottom #304 S/S (With concealed element)  Twisted Lid for Safety Lock  Manual Reset Button for Anti-Dry		
Optional Parts	 Tap A: Big brass tap coated with chrome  Tap B: Brass tap coated with chrome  Tap C: Stainless steel tap  Temperature Controller 30~110/100°C		

Water Boiler



Model	BC290-109	BC290-110	BC290-111	BC290-112
Description	Water Boiler	Water Boiler	Water Boiler	Water Boiler
Material	Single layer 304 S/S	Single layer 304 S/S	Single layer 304 S/S	Single layer 304 S/S
Capacity (L)	10	15	18	24
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power (W)	1600	1650	2500	2800
Style	Pourover	Pourover	Pourover	Pourover
Features	Sight Gauge	Sight Gauge	Sight Gauge	Sight Gauge
Overheating Protection	V	V	V	V
Dimensions (mm)	280×280×505	330×330×500	330×330×540	330×330×635
N.W. (kg)	2.1	2.5	2.7	2.8
Certificate	CE	CE	CE	CE
Remark	 Easy Clean Bottom #304 S/S (With concealed element)  Twisted Lid for Safety Lock  Manual Reset Button for Anti-Dry			
Optional Parts	 Tap A: Big brass tap coated with chrome  Tap B: Brass tap coated with chrome  Tap C: Stainless steel tap  Temperature Controller 30~110/100°C			

Water Boiler



WB-10



WB-15



WB-20

Model	WB-10	WB-15	WB-20
Description	Water Boiler	Water Boiler	Water Boiler
Material	Single layer S/S	Single layer S/S	Single layer S/S
Capacity (L)	10	15	20
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power (W)	2000	2500	2500
Style	Pourover	Pourover	Pourover
Temperature Control	Thermostatic	Thermostatic	Thermostatic
Features	Sight Gauge	Sight Gauge	Sight Gauge
Overheating Protection	V	V	V
Dimensions (mm)	290x290x405	310x310x420	310x310x523
N.W. (kg)	3.4	4.2	4.7
Certificate	CE	CE	CE

Water Boiler



WB-30



WB-40

Model	WB-30	WB-40
Description	Water Boiler	Water Boiler
Material	Single layer S/S	Single layer S/S
Capacity (L)	30	40
Volts	220~240V/50Hz	220~240V/50Hz
Power (W)	3000	3000
Style	Pourover	Pourover
Temperature Control	Thermostatic	Thermostatic
Features	Sight Gauge	Sight Gauge
Overheating Protection	V	V
Dimensions (mm)	390x390x420	390x390x523
N.W. (kg)	5	5.6
Certificate	CE	CE

Water Boiler



Model	BC410-100	BC410-101	BC410-102	BC410-104
Description	Water Boiler (Straight Base)			
Material	Single layer S/S	Single layer S/S	Single layer S/S	Single layer S/S
Capacity (L)	11	18	28	58
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power (W)	2000	2000	2000	2000
Style	Pourover	Pourover	Pourover	Pourover
Temperature Control	Thermostatic	Thermostatic	Thermostatic	Thermostatic
Features	Sight Gauge	Sight Gauge	Sight Gauge	Sight Gauge
Overheating Protection	V	V	V	V
Dimensions (mm)	Φ240xH400	Φ300xH400	Φ300xH520	Φ400xH585
N.W. (kg)	3.29	3.97	4.39	6.79
Certificate	-	-	-	-

Water Boiler



Model	BC410-107	BC410-108	BC410-109
Description	Water Boiler (Oblique Base)		
Material	Single layer S/S	Single layer S/S	Single layer S/S
Capacity (L)	28	38	58
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power (W)	2000	2000	2000
Style	Pourover	Pourover	Pourover
Temperature Control	Thermostatic	Thermostatic	Thermostatic
Features	Sight Gauge	Sight Gauge	Sight Gauge
Overheating Protection	V	V	V
Dimensions (mm)	Φ350xH520	Φ320xH515	Φ400xH585
N.W. (kg)	4.5	5.6	6.84
Certificate	—	—	—

Water Boiler



BC110-101



BC110-102

Model	BC110-101	BC110-102
Description	Water Boiler	Water Boiler
Control Type	Digital	Digital
Material	S/S	S/S
Capacity (L)	10	10
Water Productivity(L)	35L/H	35L/H
Volts	220~240V/50Hz	220~240V/50Hz
Power (W)	2500	2500
Temperature Control	Adjustable	Adjustable
Timer	V	V
Overheating Protection	-	-
Water Source	Direct Connection	Direct Connection
Dimensions (mm)	190x240x630	190x240x650
N.W. (kg)	8	8
Certificate	CE	CE

Water Boiler



BC110-104



BC110-105

Model	BC110-104	BC110-105
Description	Water Boiler	Water Boiler
Control Type	Digital	Digital
Material	S/S	S/S
Capacity (L)	6	10
Water Productivity(L)	22L/H	35L/H
Volts	220~240V/50Hz	220~240V/50Hz
Power (W)	2500	2500
Temperature Control	Adjustable	Adjustable
Timer	V	V
Overheating Protection	—	—
Water Source	Direct Connection	Direct Connection
Dimensions (mm)	190x240x520	190x240x630
N.W. (kg)	8	8
Certificate	CE	CE