

WATER STILLS

DEST-3

standard water stiller with integrated low-water cut-out, continuous production of high pure water, free of dissolved metals and pyrogens

Specification

Distillate flow rate	aprox 3 l/h
Conductivity of distilled water (20 °C)	2,5 µS/cm
Wattage	2.200 W
Heater element:	Silica heater
Material of glass parts	Borosilicate glass 3.1
Water consumption:	aprox 60 l/hr
Weight	aprox 4,5 kg

Code

BOE 8702000

Description

DEST-3, 220 V



DEST-3

DEST-3M PLUS

reliable water stiller with stainless steel boiler and element and borosilicate condenser. Integrated low-water cut-out, continuous production

Specification

Distillate flow rate	aprox 3 l/h
Conductivity of distilled water (25 °C)	2,5 µS/cm
Wattage	2.400 W
Heater element:	Stainless steel (AISI 304)
Material of glass parts	Borosilicate glass 3.1
Water consumption:	aprox 50 l/hr
Weight	aprox 2,5 kg

Code

BOE 8703100

BOE 8703101

Description

DEST-3M plus 220 V

DEST-3M plus 110 V



DEST-3M PLUS

BOECO WS 3500 / WS 7500

Stainless steel water still with low-water and over heating cut-out

Specification

	WS 3500	WS 7500
Distillate flow rate	aprox 3,5 l/h	aprox 6-7 l/h
Conductivity of distilled water (20 °C)	aprox 2,5 µS/cm	
Heater	3 KW	6 KW
Cooling water:	approx. 30 l.	approx. 60 l.
Material: Inner part	Stainless steel	
Outer part	Stainless Steel & Powder Coating	
Switch	Main Power with Pilot lamp and Water flow switch	
Sealing	Silicone Gasket	
Safety	Low Water & Over Heating Cut-Out	

Code

BOE 8703500

BOE 8703501

BOE 8707500

Description

WS 3500, 220 V

WS 3500, 110 V

WS 7500, 220 V



BOECO WS 3500 / WS 7500