

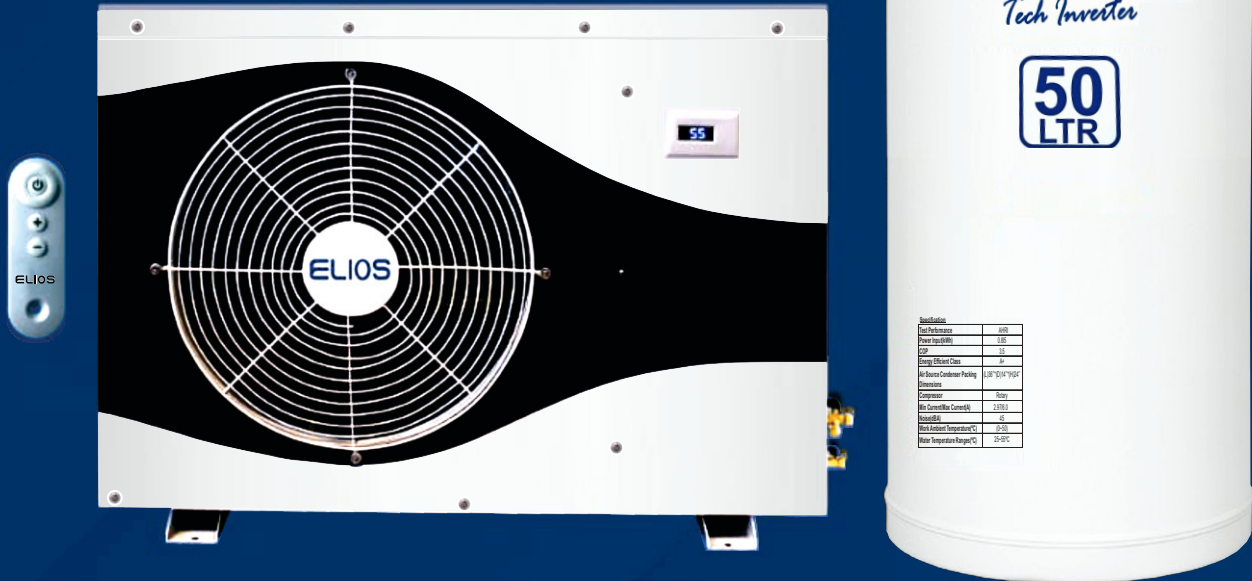
ELIOS

AIR SOURCE WATER GEYSER

WiFi App / Remote Control

TEMPERATURE FROM: 8°C to 55°C IN 45 MINS

(850 WATTS*)



Smart | Efficient | Digital Control
ALSO AVAILABLE IN 100 LTR & 150 LTR





Visualize real-time values



Control and Automate your Geyser



Scheduling at your ease



Monitor Water temperature / Amps / Watts changes

Specification 50 LTR

Test Performance	AHRI
Power Input(kWh)	0.815
COP	3.5
Energy Efficient Class	A+
Air Source Condenser Packing Dimensions	(L)36"*(D)14"*(H)24"
Compressor	Rotary
Min Current/Max Current(A)	2.97/6.0
Noise(dBA)	45
Work Ambient Temperature(°C)	(0~50)
Water Temperature Ranges(°C)	25~55°C

Specification 100 LTR

Test Performance	AHRI
Power Input(kWh)	0.815
COP	3.5
Energy Efficient Class	A+
Air Source Condenser Packing Dimensions	(L)36"*(D)14"*(H)24"
Compressor	Rotary
Min Current/Max Current(A)	2.97/6.2
Noise(dBA)	45
Work Ambient Temperature(°C)	(0~50)
Water Temperature Ranges(°C)	25~55°C

Specification 100 LTR - ELITE

Test Performance	AHRI
Power Input(kWh)	1.20
COP	3.5
Energy Efficient Class	A+
Air Source Condenser Packing Dimensions	(L)36"*(D)14"*(H)24"
Compressor	Rotary
Min Current/Max Current(A)	5.5/9.5
Noise(dBA)	45
Work Ambient Temperature(°C)	(0~50)
Water Temperature Ranges(°C)	25~55°C

Electricity Consumption/Hour - Comparison

'Air Source' Hot Water Geyser **VS** Conventional Electric Geyser

'Air Source' Hot Water Geyser: **0.815kWh (Average) & 0.85kWh (At Peak)**

Conventional Electric Geyser: **1.85kWh (Average) & 1.95kWh (At Peak)**



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