

**STIEBEL ELTRON** 

## CHANGE YOUR LIFESTYLE DDH SERIES



AOHIN TRAILIS

# CHANGE YOUR FEELING. CHANGE YOUR STYLE.



### **ABOUT STIEBEL ELTRON**

STIEBEL ELTRON is the world's leading water heater manufacturer. The company is head-quartered in Germany, where it has two factories in Holzminden and Eschwege. It also has three international production sites in Slovakia, Thailand and China.

Beginning in 1924, Dr. Theodor Stiebel, the founder of Stiebel Eltron, remained the front-runner in the development and innovation of water heaters and other appliances. More than 88 years later, that same passion still thrives. Propelled by renowned German expertise, coupled with a fierce determination to succeed, Stiebel Eltron has grown from a small family business into a prominent global player.

Always marching forward with new ideas and innovations, Stiebel Eltron has broadened its horizons, and now offers a vast spectrum of water-related products. These range from residential water heaters, storage water heaters, water filters, and hand dryers, to the latest trademark renewable energy solution: heat pumps.



### **GERMAN SAFETY CONCEPT**



1. Wire
All UL approved wiring



2. Earth Wire

Built in earth wire system



3. 3-level power adjustment



4. Copper Tank
High pressure and heat resistant copper tank



5. Pressure Switch





### **DDH SERIES SECTIONAL VIEW**





1. Thermal cut-off



2. High quality ABS material plastic case



3. High pressure and heat resistant copper tank



4. Built in earth wire system



5. All UL approved wiring

### **FEATURES**

- 6,000 watts and 8,000 watts
- DDH Multi point multi function
- 3-level power adjustment
- Maintenance free copper tank
- Splash proof IP 25
- 5 Years warranty on heating element
- Big and strong design knob gives you easily adjustable power
- Thermal cut-off to prevent scalding
- High quality ABS material plastic case





## **TECHNICAL DATA**

Туре		DDH6	DDH8
Nominal capacity	l.	0.35	
Design		Closed outlet	
Rated pressure		10 bar / 1MPa	
Cold water connection		G ½" (External Thread)	
Dimension (W x H x D)	mm.	220 x 274 x 95	
Weight	kg.	1.9	
Electrical connection		1/N/PE/AC 220240 V.	
Recomended circuit breaker	A.	32	40
Rated power (kW) Rated current (A)	kW - A	kW - A	
	220 V	6.0 - 27.3	8.0 - 36.4
	230 V	6.6 - 28.7	8.7 - 37.8
	240 V	7.1- 29.6	9.5 - 39.6





















