



Savings up to 50%

Compared to gas tank units, DCE saves up to 50% on electricity.



No ventilation required

Unlike gas units, DCE requires no ventilation, so it can be installed anywhere.



Saves space

Its compact size allows residents to regain several cubic meters in space that a tank heater requires.



Saves water

Due to its size and elegant design, DCE can be installed near the point of use, greatly reducing water waste.



Advanced heating system

DCE's advanced technical system, supplies hot water naturally with a rapid heating response time.



Unlimited hot water

The DCE heats the water instantly, providing constant hot water without any interruption.



Easy installation

The compact design and flat back panel allows for an easy and attractive installation.



Earthquake proof

The DCE is not subject to building regulations for seismic activity, as is the case with tank heaters.



No Combustion or flame

The DCE uses electricity, a safe energy source. There is no gas, no flame, no need for ventilation.



Safety systems

Anti-scalding system and high temperature limit protection. With the addition of UL / ETL certification.

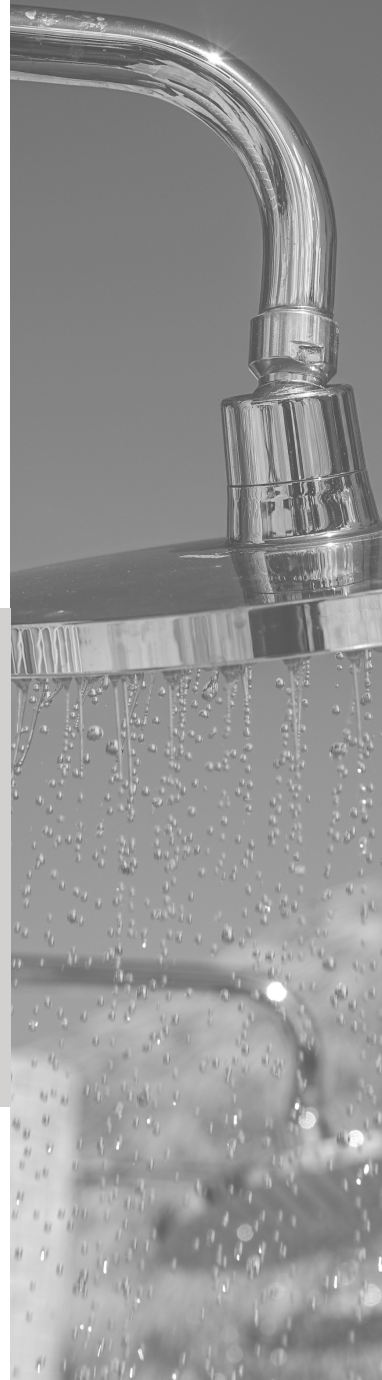
STIEBEL ELTRON

DCE TREND / DCE PLUS

TANKLESS ELECTRONIC WATER HEATER

Superior water heating

All DCE water heaters are manufactured in Germany. Each unit is individually tested for performance before it leaves our factory. DCE water heaters are the latest models in our long history of engineering and manufacturing excellence, featuring the most advanced electric tankless technology, impressive energy saving performance, and incredible reliability.



We've been introducing advanced technology since 1924

Stiebel Eltron is proud to have invented electric tankless water heating technology. As the international leader, we continue to be the pioneer in the industry. Our engineering and manufacturing tradition of excellence means that you can depend on the performance and reliability of our products for many years to come.

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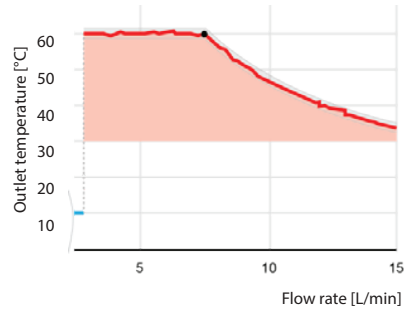


Made in Germany

- › Made in Germany
- › Savings up to 50%
- › Saves water and space
- › Unlimited supply of hot water
- › Requires no ventilation



DCE TREND



Feature

- Made in Germany
- Electronic temperature control
- Triple AE3 security system
- Low pressure function
- Works as a reinforcement for other systems

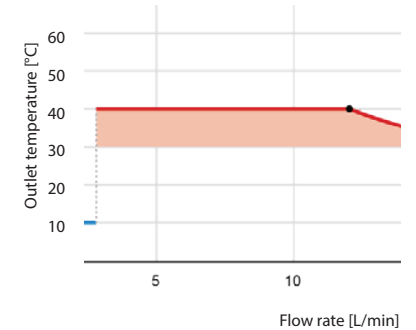
Intelligent Control



Efficiency/Comfort ●○○ / ●○○

Temperature Adjustment 50 °C Fixed

DCE PLUS



Features

- Made in Germany
- Electronic temperature control
- Triple AE3 security system
- Low pressure function
- Works as a reinforcement for other systems
- Temperature selection knob

Intelligent Control



Efficiency/Comfort ●●● / ●●○○

Temperature Adjustment 20 -60 °C via dial/knob

Model	3-1
TREND Catalog #	238144
Phase	60/50 Hz
Voltage	120 V
Stage 1	Wattage 3.0 kW Amperage 30 A
Stage 2	Wattage - Amperage -
Required circuit breaker ¹	30 A
Wire size ² , AWG Copper	4mm ²
Minimum water flow to activate unit	1.0 l/min (0.264 gpm)
Weight	2.5 kg (5.5 lbs)
Nominal water volume	0.277 l (0.07 gal)
Max. inlet water temp.	55 °C (131 °F)
Dimensions	W 217 mm (8 9/16 in.) x H 372 mm (14 5/8 in.) x D 109 mm (4 5/16 in.)
Max. working pressure	1 MPa (145 psi)
Water connections	1/2 in. NPT

Model	DCE 10		
PLUS Catalog #	238150		
Phase	60/50 Hz		
Voltage	208 V	220V	240V
Stage 1	Wattage 5.4 kW Amperage 25.8 A	6.0 kW 27.3 A	7.2 kW 40 A
Stage 2	Wattage 7.2 kW Amperage 34.4 A	8.0 kW 36.4 A	9.6 kW 40.0 A
Required circuit breaker ¹	40 A		
Wire size ² , AWG Copper	6mm ²		
Minimum water flow to activate unit	1.0 l/min (0.264 gpm)		
Weight	2.5 kg (5.5 lbs)		
Nominal water volume	0.277 l (0.07 gal)		
Max. inlet water temp.	55 °C (131 °F)		
Dimensions	W 217 mm (8 9/16 in.) x H 372 mm (14 5/8 in.) x D 109 mm (4 5/16 in.)		
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