

# UltraHeat EasyClub Series

1kW/60-120kHz

Efficient Power for Heating Solutions



## BENEFITS OF INDUCTION HEATING

- Improved energy efficiency
- Higher degree of controllability
- Increased repeatability
- Low maintenance requirements
- Increased productivity

Easy and clean bonding of golf clubs preventing damage to the coating

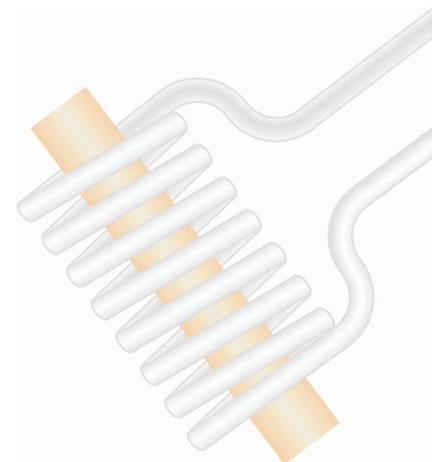
Bonds clubs made out of carbon, stainless steel, titanium, and graphite composite materials

Quick bonding – cycle times ranging from 5 to 15 seconds

Breaks epoxy bond for easy shaft replacement

## APPLICATIONS

Golf Club Repair, Bonding, Heating



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## FEATURES

- Easy to operate interface, legible microprocessor control
- End of cycle and Fault audible signal
- Built in thermal protection with automatic fan control
- Ready / Heat-On / Fault status lights
- Timer control: 0.2 – 9.9 sec. in 0.1 sec. increments; 10 – 60 sec. in 1 sec. increments
- Power control: 20 – 100 % in 1% increments
- Foot switch operated
- CE rated models available



### Optional Equipment

	Description
FS-01	Foot Switch Assembly

## SPECIFICATION

### Power Supply Model

	EasyClub 1
Output Power, kW	1.0
Frequency, kHz	60-120
AC Line, Volts (50/60Hz)	110/230±10%
Line Phases	1
Weight, Lb (kg)	11 (5)
Dimensions, Inch (cm) LxWxH	9.5 x 7 x 11 (24 x 18 x 28)
Compatible Heat Stations	HC-1

### Heat Station Model

	HC-1
Dimensions, Inch (cm) WxDxH	15.7 x 3.94 x 7.87 (40 x 10 x 20)
Weight, Lb (kg)	6.61 (3)



[www.ultraflexpower.com](http://www.ultraflexpower.com)

