

## Electricity Converts 28Khz Ultrasonic Golf Club Cleaner CE FCC RoHS

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: SKYMEN
- Certification: CE, FCC, RoHS
- Model Number: JP-160T
- Minimum Order Quantity: 1 unit
- Price: Negotiation
- Packaging Details: 1 unit/wooden case
- Delivery Time: In Stock
- Payment Terms: Paypal, T/T
- Supply Ability: 500unit/per month



### Product Specification

- Tank Capacity: 49L
- Tank Size: L400\*W350\*H350
- Timer: 3/4min Automatic Off
- Ultrasonic Power: 800W
- Heating Power: 1500W
- Transducer: 16pcs
- Ultrasonic Frequency: 40KHZ/28KHZ
- Material: SUS304/SUS316L
- Voltage: AC 110V/220V
- Highlight: **28Khz Ultrasonic Golf Club Cleaner, Electricity Converts Ultrasonic Golf Club Cleaner, FCC Golf Ball Cleaner Machine**



## Product Description

### 28 Khz Ultrasonic Golf Club Cleaner / Ultrasonic Cleaning Equipment , CE FCC RoHS

Ultrasonic Golf Club Cleaner 49L ultrasonic cleaning equipment for Golf with CE FCC AND RoHS.

The transducers are devices that converts electricity into the movement that allows cavitation to take place. In other words, transducers enable the cleaning of the part inside the tank.

**Cavitation is a phenomenon from which millions of nanometric bubbles are generated and then compressed inside the liquid in the tank, imploding and releasing large amounts of energy.**

When the energy collides with dirt, grease or dust adhered to the surface of the parts, it removes them **without damaging the part**, carrying out a cleaning process far beyond any other traditional system.

Comparesion

Traditional cleaning

Put clubs in the tank/bath, immersible for several minutes with detergent, clean club/grips/balls one by one with soft brush to avoid damage the surface.

Ultrasonic cleaning

Put a full set of golf clubs in ultrasonic tank with suitable detergent, all will be cleaned within 2 minutes.

Advantage:

1. High quality with CE CERTIFICATED.
2. Clean the club ensuring the grooves are clean.
3. Clean the grips, restoring to a tacky finish.
4. No damage for clubs and gripe.
5. Design with coin function.  
Token operated for different cost levels per clean.  
Counter inside the machine which counts each clean.
6. Design with castor and brake for mobile service.
7. Low running costs.
8. Simple and safe to use.
9. Provide an excellent service for level of gOLFERS.
10. Make hands free from water.

