Product Safety Information

Manufacturer

Manufacturer: Bushcraft Essentials GmbH

Address: Friedrichstr. 19, 85435 Erding, Germany

Contact: info@bushcraft-essentials.com

Product information

Product Name: EDCBox Micro Stove Titanium

Model Number: BCE-034 / EAN:4260365160344

Description:

EDCBox Micro Stove Titanium – Your Ultralight Pocket Companion

Imagine you're out and about, dusk is falling, and you crave a hot cup of tea or a warm meal, without carrying heavy equipment. It's in such moments that the EDCBox proves its true strength. As one of the most compact flat-pack hobo stoves in the world, it combines minimalist design with maximum functionality. It's so flat that it easily fits into your wallet or, thanks to the integrated holes on each individual part, can be securely attached to your keychain.

The EDCBox is far more than just a technical gadget. It's your loyal partner for moments of freedom when every gram counts. Made from high-quality pure titanium (Grade 1), this micro stove offers impressive durability with a weight of only 41 grams. Whether hiking, on bikepacking tours, or as an integral part of your Every-Day-Carry (EDC) – this stove is ready when you are.

Usage is incredibly simple and flexible: assembled in just a few steps, the EDCBox can be fueled with almost anything you find on-site (such as small twigs) to Esbit tablets or a spirit burner. Beyond food preparation, it also proves its versatility, for example, as an atmospheric tealight holder or a robust coffee cup warmer. A true multi-tool for anyone who values reliability and craftsmanship "Made in Germany."

Your Benefits at a Glance

- **Extremely Lightweight:** Made from 0.8 mm thick pure titanium, the entire set including the bag weighs only approx. 55 g.
- **Maximally Compact:** With a packed size of just 6.5 x 4.7 x 0.6 cm, the stove disappears into any pocket.
- **Versatile Fuel Choice:** Operates with wood, Esbit, fuel paste, or alcohol – ideal for any situation.
- **Durable Quality:** Precise manufacturing in Germany guarantees high accuracy and material quality.
- **Secure Stand:** The included titanium Trivets ensure stability for small vessels and optimal airflow.
- **Clean Storage:** Includes a robust canvas bag made of 100% cotton for secure transport.

Product Details & Technical Specifications

You can read in detail here what truly distinguishes our EDCBox Micro Stove Titanium and why it is the ultimate choice for ultralight enthusiasts. To protect the environment, we forgo unnecessary plastic packaging and deliver the stove in a robust bag made of 100% cotton (canvas). The included titanium Trivets ensure maximum flexibility with minimal weight.

- **Weight:** 41 g (stove) + 6 g (Trivets) + 14 g (bag)
- **Dimensions:** 6.5 x 4.7 x 0.6 cm (disassembled) | 6.5 x 4.7 x 4.7 cm (assembled)
- **Material:** Pure Titanium (Grade 1, 0.8 mm material thickness) | Bag: Canvas
- **Origin:** Made in Germany

Frequently Asked Questions (FAQ)

1. For which purposes is the EDCBox Micro Stove best suited?
The EDCBox was primarily designed as a highly efficient emergency stove and for minimalist outdoor activities. It is ideal for heating small amounts of water or warming up meals. Due to its compact design, it is the perfect choice for bushcraft beginners who want to practice their fire-starting skills, or as a backup for prepping.

2. What fuels can I use and how do I achieve the best performance?
This micro stove is a true multi-talent. You can operate it classically as a hobo stove with small twigs and kindling. However, for clean and rapid heat development, Esbit tablets or alcohol inserts are also recommended. For a cozy atmosphere in camp, the box can also be safely used as a small tealight holder with a standard tealight.

3. Is heat distortion to be expected with the precisely manufactured titanium material?
Pure titanium is characterized by excellent thermal stability. While extreme heat exposure can lead to characteristic bluish annealing colours, which is a quality feature of the material, the design as a well-thought-out system with interlocking parts optimally absorbs tension. Thanks to the optimized material thickness of 0.8 mm, the stove remains dimensionally stable and fully functional even after frequent use.

Still unsure if this stove is right for you? Then take a look at our stove selection matrix.

Tips & Tricks for the EDCBox:

HS code: 810890

Product category: titanium products

Product image:



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Tips & Tricks for the EDCBox:

Safety Instructions:

- **Usage Instructions:**
  - Use only outdoors.
  - Ensure the stove and its accessories are placed on a stable, level, and fireproof surface.
  - Keep the product away from flammable materials during operation.
  - Avoid flying sparks: Flying sparks can cause fires or burn holes in plastic materials (tents, clothing).
- **Fuel:**
  - Use only recommended fuels (twigs, branches, alcohol burners, fuel paste).
  - Do not use liquid fuels such as gasoline or alcohol that are not explicitly recommended.
- **Operation:**
  - Never leave an open fire unattended.
  - Use heat-resistant gloves to avoid burns.
  - Ensure the product has cooled down completely before touching, disassembling or storing it.
- **Children and Pets:**
  - Keep children and pets away from the product while it is in use.
  - Store the product out of reach of children.
- **Maintenance and Care:**
  - Clean the products after each use.
  - Regularly check for damage or wear and replace damaged parts immediately.

Emergency Measures:

- In case of fire: Use a fire extinguisher or sand to extinguish the fire. Do not use water if the stove and its accessories are operated with alcohol.
- In case of burns: Cool the affected area immediately with cold water and seek medical attention.

Place and date

Place: Erding

Date: September 4, 2026