Bast - Egyptian Short Sword - Antique Silver

Category: » Swords » Fantasy swords



Product ID: UC1297ASNB Manufacturer: United Cutlery Availability: 62,00 EUR

Sold Out

For almost thirty years United Cutlery has been distinguished by our unique and innovative product designs that cover a wide range of knives and swords, from functional to fantasy:

- Collectible Movie Replicas
- Functional Swords and Martial Arts
- Fantasy Swords
- Throwing Knives
- Sporting and Hunting Knives
- Personal Protection/Military Knives
- · Folding and Utility Knives
- Camping/Fishing Knives
- · Displays and Stands

United is well known for their movie prop replicas, fantasy collectibles, great selection of functional sport and utility knives, traditional samurai swords, and our unique designer knives and swords by Kit Rae and Gil Hibben. Often imitated, but never exceeded, United Cutlery strives to make knives and swords to the highest standards in the industry, with superior value, quality, performance, great customer service, and prices that cannot be beat! And now you can buy it our store. We are United Cutlery dealer for several years. Current offers can be always found on the manufacturer's website: www.unitedcutlery.com

See it in our store.

Bast - Egyptian Short Sword @2003 Inspired by Bast, the goddess of fertility and joy, who was depicted in early times with the head of a lion to show her war-like side, but later in the New Kingdom of Egypt, gained the head of a house cat. This Egyptian short sword features solid metal handle parts cast with intricate details and an antique plated finish. Available in three versions.

UC1297ASNB antique silver

Blade Material: Tempered, 420 J2 stainless steel, double-edged. Handle Material: Solid metal, antique plated finish, rat-tail tang construction. Plaque: 6" x 20-5/8" x 3/4" wood, mounting hardware, instructions included.

Product parameters:

Total length: 52,7 cm
Blade length: 33,9 cm
Blade thickness: 4,7 mm
Plaque: 15x52x2 cm

Sold Out

Last modified: 2012-06-04 17:32:02