



Online store WWW.LYNXGEAR.LV
Company: SIA LATLYNX
info@lynxgear.lv, +371 26159668
Reg. No. 45403038162, VAT Reg. No.
LV45403038162,
Legal address: Baznīcas iela 8,
Aizkraukle, Aizkraukles novads,
LV-5101, LATVIJA
Bank Account: LV87UNLA0050021387494
AS SEB Bank, SWIFT: UNLALV2X

ORDER CONFIRMATION

Not Rated Yet



Sales price 96,95 €

Salesprice with discount

Incl. VAT 21%: 16,83 €

1-4 Weeks



Description

The axe head on the Condor Tool & Knife Double Bit Throwing Axe is made from 1075 high carbon steel and is heat treated and annealed to about 50-55 Rockwell hardness. The blade features black traction powder coating which is a heavy black paint finish done by powder coating. The paracord wrapped handle is made with real 550 lb test parachute cord that has seven inner strands for further use in a situation where one piece of rope might not be enough. One of the strands inside can also be teased apart further, providing fishing line, sewing thread or help in any situation where a fine, sturdy line is needed. The included sheath is made from high-quality canvas with a leather belt loop.

Details:

- Blade material: 1075 high carbon steel
- Handle material: wrapped Paracord
- Overall length: approx. 34.3 cm
- Primary edge: approx. 17.8 cm
- Weight: approx. 630 g



Online store WWW.LYNXGEAR.LV
Company: SIA LATLYNX
info@lynxgear.lv, +371 26159668
Reg. No. 45403038162, VAT Reg. No.
LV45403038162,
Legal address: Baznīcas iela 8,
Aizkraukle, Aizkraukles novads,
LV-5101, LATVIJA
Bank Account: LV87UNLA0050021387494
AS SEB Bank, SWIFT: UNLALV2X

ORDER CONFIRMATION

- Incl. Canvas sheath
- Manufacturer's product no.: 61306

Condor

The history of Condor Tool & Knife goes back a long way, to the Weyersberg brothers in Solingen in 1787. Their descendants expanded to El Salvador in 1964, where a new product line of high-quality knives and machetes for the European and American market was founded in 2004 with Condor Tool & Knife. Today, Condor products are among the most popular products of their kind and have proven themselves millions of times in heavy use.