

Contour™ 2.0 EQ Executive Laptop Backpack 14"

More comfort, more security, more sustainable.

K60383EU

Product Description

Modern professionals require a laptop backpack that combines comfort, security and sustainability.

Many options lack an ergonomic design or fail to protect devices adequately. The Contour™ 2.0 EQ Executive Laptop Backpack 14" address these challenges with a comfortable ergonomic design, padded and lockable device compartments and durable water-resistant 1680D polyester, partially made from recycled materials.

With a hidden RFID-blocking pocket, travel-friendly design and versatile carrying options, this backpack empowers users to travel with more comfort and security, while supporting the use of more recycled materials.

Features

- Comfortable ergonomic design with heat-dissipating contoured back.
- Padded laptop compartment with lockable zippers.
- Durable, water-resistant 1680D polyester containing 39% post-consumer recycled (PCR) content using 36 x 250ml plastic bottles.
- Hidden RFID-blocking pocket protects sensitive cards and IDs from unauthorised scanning.
- Travel-friendly design with trolley strap.
- Multiple pockets keep your accessories, water bottle, umbrella and other travel essentials organised.
- Padded straps and handles provide comfortable and versatile carrying options.
- 5-year limited warranty.

Specifications

- **Bag Type** Backpack
- **Colour** Black
- **Screen Size** 14"/35.6cm, 14"/35.6cm, 14"/35.6cm, 14"/35.6cm, 14"/35.6cm, 14"/35.6cm, 14"/35.6cm, 14"/35.6cm, 14"/35.6cm
- **Partner Exclusive** No
- **PDP Request Quote** Yes
- **Period of Warranty** Limited 5-year warranty



Product information

Gross weight 0.84kg

Retail Packaging Information

Depth 350mm
Width 140mm
Height 445mm
Gross weight 0.93kg
UPC# 5028252596862
Unit quantity 1

Master Case Information

Depth 450mm
Width 620mm
Height 350mm
Gross weight 4.50kg
UPC# 5028252596954
Unit quantity 4

Shipping Information

Country of origin CN
Minimum Order Quantity 1

General information

Colour Unknown