

## Move backpack for laptops up to 15.6" made from recycled plastic bottles

Item No. AC8560



### DESCRIPTION

For laptops up to 15.6 inch | made from recycled materials | trolley strap

- Laptop backpack suited for laptops up to 15.6 inch
- Double inner lining for a better protection of your laptop
- Separated inner compartment for storing your laptop and tablet safely
- Additional compartments to store documents, stationery, peripherals and more
- Ergonomic adjustable shoulder straps and padded back for
- Convenient trolley strap

Hoe kunnen we je helpen?

- Water repellent material; made from recycled materials

**Protect your laptop with the ACT AC8560 Move backpack for laptops up to 15.6 inch. This stylish and versatile backpack offers space for storing your laptop, tablet, documents, stationery and more. The adjustable shoulder straps and padded back panel ensure more comfort while wearing the Move backpack. Attach the backpack easily to a suitcase with the trolley strap.**

### **Organize your backpack with the separated compartments**

The separated laptop compartment protects your laptop against damages. The Move Backpack is suited for laptops up to 15.6". The special compartments can be used to store your tablet, documents, stationery, power adapter, mouse and other peripherals. Even your water bottle can be stored in the outer pockets.

### **Designed for daily use**

The Move Laptop Backpack is designed for daily use thanks to the padded back panel, adjustable shoulder straps and trolley strap.

### **Made from recycled materials**

The AC8560 Move Laptop Backpack is made from rPET material: recycled and repurposed plastic bottles.

## **SPECIFICATIONS**

Product category	Laptop bags
Collection	MOVE
Type of bag	Backpack
Protection	3 stars
Laptop size	15.6 inch
Laptop compartment	5 x 25 x 40 cm
Tablet size	10.1 Inch inch
Outside dimensions	9 x 29 x 41 cm
Compartments	5
Weight	0.680 kg
Volume	10 l
Material	Recycled polyester (rPET)
Bag colour	Grey
Warranty (years)	5
EAN code	8716065545241

