

PARCEL DELIVERY TOTE BAG

190L reusable tote for parcel sortation, last-mile delivery and returns



The **Parcel Delivery Tote Bag** is a durable, reusable solution designed to make parcel sorting, last-mile delivery and returns faster and more efficient. Built for high-volume fulfilment environments, it allows parcels to be pre-sorted into individual totes before dispatch, helping drivers load, locate and deliver parcels in the correct sequence.

With a 190-litre capacity, the tote carries multiple parcels while staying lightweight and easy to handle. A zipped transparent lid protects contents while letting operators quickly identify what is inside, and reinforced grab handles top and bottom make it easy to lift, carry and manoeuvre from any side.

Robust construction helps protect parcels from damage in transit, while integrated buffer feet reduce wear on warehouse floors, loading docks and rough surfaces. When empty, the tote folds flat for compact storage.

190L
CAPACITY

Fold flat
EMPTY STORAGE

Reusable
HUNDREDS OF CYCLES

SPECIFICATIONS

Product name	Parcel Delivery Tote Bag	Lid	Transparent zipped top panel
Product code	TDB190	Zipper	Quality assured to 10,000 cycles
Capacity	190 L	Handles	Reinforced grab handles, upper/lower
External dimensions	580 × 460 × 700 mm (L × W × H)	Base protection	Integrated buffer feet
Tare weight	>1.5 kg	Storage	Folds flat when empty
Maximum load rating	25 kg	Custom branding	Available on request
Body material	Woven polypropylene	Certification	ISO 9001 / BSCI (manufacturing)
Standard colour	Black body with orange webbing	Minimum order qty	500 pcs
		Lead time	45 days from order

KEY FEATURES & BENEFITS

- 190L high-capacity parcel tote
 - Fold-flat design for efficient storage and return transport
 - Transparent zipped lid for quick parcel identification
 - Multiple reinforced grab handles for easier handling
 - Durable construction for repeated delivery cycles
- Buffer feet to protect the bag on rough surfaces
 - Helps pre-sort parcels by route or delivery sequence
 - Reduces handling time during last-mile deliveries
 - Helps protect parcels from damage in transit
 - A practical alternative to single-use corrugated outer packaging

APPLICATIONS

Parcel carriers

Courier networks

Ecommerce fulfilment

Warehousing

Distribution centres

Last-mile delivery fleets

Returns & reverse logistics

Parcel sortation