# CourierPost

1230





Local

Across town, within city limits

CourierPost C

1 ticket per 25kg

## Need to know more?

Keep this guide on vour desk as a handy reminder as to how to calculate volumetric weight.

### Remember

Maximum weight of any item is 25kg or 0.125(m)<sup>3</sup> Maximum length of any item is 1.5m

#### Contact us

For any questions regarding:

- $\rightarrow$  What tickets to use
- → Delivery sector boundaries
- $\rightarrow$  Prohibited items
- → Ticket guidelines





**GETTING IT RIGHT** 

YOUR 2 STEP GUIDE TO TICKETING



Which is greater, actual or volumetric weight? This will determine your correct ticketing

What's the actual weight of your parcel? (in kg)

What's the volumetric weight? (see panel on right)  $\bigcirc$   $\bigcirc$   $\bigcirc$ 

Now which is greater, actual or volumetric weight?

That's the correct weight for ticketing Example:

Length(m) eg. 0.5m

Height(m)

eg. 0.5m

Measure the height(m), width(m) and length(m)

Multiply height(m) x width(m) x length(m) B This gives you the volume $(m)^3$ 

Multiply volume $(m)^3$  by 200 This gives you the volumetric weight

#### Volumetric weight:

Width(m)

eg. 0.4m

 $0.5 \times 0.4 \times 0.5 = 0.1 (m)^3 \times 200 = 20 kg$ 

#### Actual weight: 10kg

The greater of the actual or volumetric weights is used to determine the number of parcel tickets required, 20kg in this example.



1 ticket for first 15kg + 1 excess ticket for next 10kg

Island to Island Between North & South Islands



+ 1 excess ticket for every 5kg thereafter your destination is a green ticket, vou'll need 4 green tickets, 3 of which are your excess tickets.









Local Towns

CourierPost Courier NON SIGNATURE TICKET

\*4Q 123 436 799 32

\*EQ 123 456 799 32

\*10 123 404 799 NZ

CourierPost

**Two Sector** 

Over 150km, within an Island

1 ticket for first 5kg + 1 excess ticket for every 5kg thereafter



For example, if your correct ticketing weight is 20kg, and