

# Denver SCO-65100

- Electric Scooter with aluminum frame & 250W electric motor
- Engine is in the frontwheel
- Front suspension for comfortable ride
- Maximum speed up to 20 km/h
- Supports persons up to 100 kg
- Built-in rechargeable battery (14 x 18650 battery cells - 25.2V - 4000mAh in total)
- Charge time 2-3 hours
- Driving range charge: 12 km
- Foldable for easy carrying
- Anti slip material for standing platform
- Electric brake on front wheel, and manual foot brake on back
- Front fender for front wheel
- Lightweight: 9,6 Kg
- 6,5" Wheels in durable rubber
- High power LED front light
- Including multifunctional display (speed, distance, battery charge indicator, gear indicator)

## Please notice:

*Speed and range may differ based on rider weight, terrain, temperature, and driving style*

*Always make sure to wear safety gear*

*For domestic use only*






*Only for use in dry weather*

## Important maintenance information

Please find PDF file describing how to do maintenance on your scooter here [<---](#)

You can also find a video showing it here [<---](#)



-  Highlights  
250W engine, Max. speed up to 20km/h, range up to 12 km, foldable, 6.5" wheels, light weight
-  Power  
230V charger included
-  Battery  
Built-in rechargeable battery (14 x 18650 battery cells - 25.2V - 4000mAh in total)
-  Materials  
Aluminium frame, rubber wheels/handles
-  Weight  
8,9 Kg

## Shipping information

Unit size: 43.50(w) x 98.00(d) x 109.00(h) cm

Unit weight: 11.97

Giftbox size: 113.00(w) x 19.20(d) x 31.00(h) cm

1 Pcs./export carton

385 Pcs./20' container

800 Pcs./40' HQ container

Barcode: 5706751041075