

35 mm

249 mm

APOLLO PRO Electric scooter Model: 5302 IC: 27323-A1200 FCC ID: 2AZ3Z-A1200 HVIN: A1200		Battery 52V  , 30Ah. Rating : Input : 100-240V~, 50/60Hz 3.5A MAX. Output : 58,8V  , 4.0A. CONTAINS FCC ID: XMR202111EG915ULA CONTAINS IC: 10224A-023EG915QNA	 IP66
     			
Importer : Apollo Imports Inc 642 Rue de Courcelle Suite 404, Montreal, QC, H4C3C7 Canada		WARNING ! Use only battery model 235022 Use only charger model FY2475884000 MADE IN CHINA	

SAFETY WARNINGS

The APOLLO PRO electric scooter should not be used by pregnant women or children under 18 years old.
Maximum user weight: 150kg/330lbs, Maximum user height: 200cm,
Motorised scooters can only carry one rider.
Never allow more than one person to step on the deck,
It is forbidden to transport luggage or children,
This electric scooter is designed to be used in urban and suburban settings, around town, on roads or paved surfaces.
The user is required to comply with the standards and regulations in place in the country of use and to be fully aware of any legal restrictions and applicable standards, checking beforehand that the use of this scooter on public roads or in public spaces does not violate these regulations.
Warning! In order to prevent the risk of traffic accidents, you must find out about the legal road regulations in place concerning the use of electric scooters
Children must not play with the scooter.
Use with caution and at a safe distance from any persons around you.
This electric scooter is fitted with a Li-ion battery. Do not expose to extreme temperatures: the ambient temperature for this battery should range from -10 to +40 ° C. The battery is placed in a compartment under the deck of the scooter.
The battery may heat up during use; this is normal and there is no need to worry.
The scooter should only be used with the charger, battery and power cords supplied.

PRODUCT SPECIFICATIONS	
Power	52V-30Ah-1560Wh
Battery	2x1200W/2x1.2KW
Weight	36kg
Max speed	20km/h

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement.
The device can be used in mobile(min20cm) exposure condition.

Label Location

