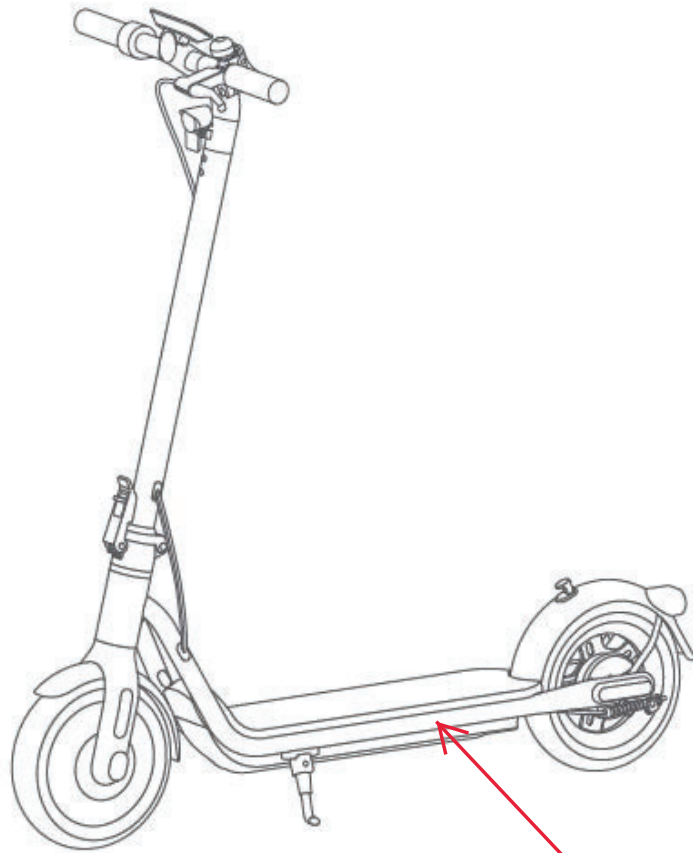




220mm

R2

35mm

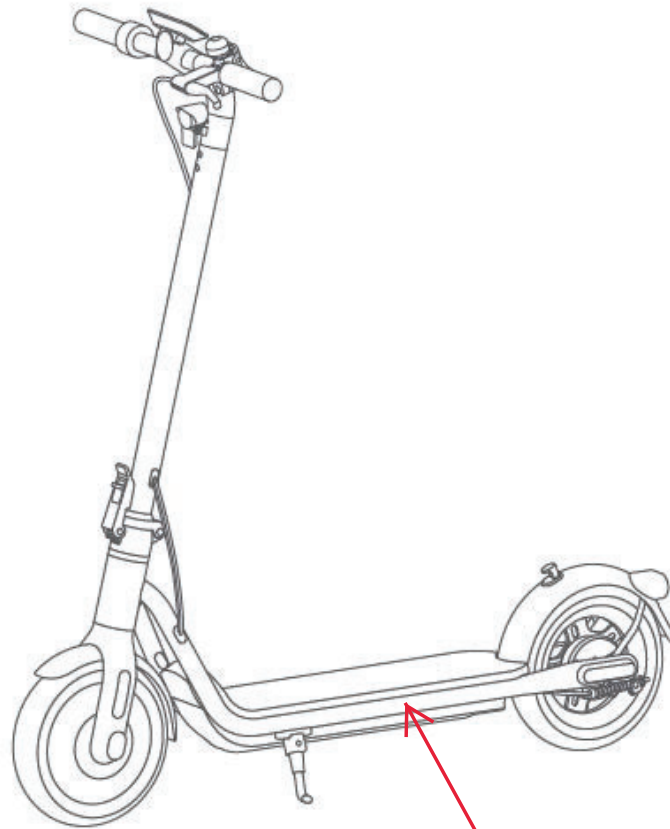
NAVEE Electric Scooter

Model/Modèle: V25I-U SPU: V25I Net Weight/Poids net: 37.7 lbs (17.1 kg) Designation/Désignation: PLEV Max. Speed/Vitesse max.: 19 mph (30 km/h) Max. Load/Charge max.: 220.5 lbs (100 kg)
Motor Rated Power/Puissance nominale du moteur: 300 W (0.3 kW) Rated Energy/Energie nominale: 183.6 Wh IP Rating/Indice IP: IPX5 Rated Voltage/Tension Nominale: 36 Vdc
Max. Input Voltage/Tension d'entrée max.: 42.0 V Rated Input/Entrée nominale: 41.0 Vdc 1.3 A CAN (ICES-3(B)/NMB-2(G)) HVIN: V1.1.1u FCC ID: 2A4GZ-V254050U IC: 28570-V254050U
Made in China/Fabrique en Chine Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd. Factory ID/Usine ID : Huzhou
Address/Adresse: Building A2, Shangjinwan Headquarters Economic Park, No.2288, Wuzhong Avenue, Wuzhong Economic Development Zone, Suzhou Jiangsu P.R. China
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.
Store Indoors When Not in Use./Rangez le scooter à l'intérieur lorsqu'il n'est pas utilisé.

WARNING- To reduce the risk of injury, user must read instruction manual.

AVERTISSEMENT- Pour déduire le risque de blessure, l'utilisateur doit lire la notice d'instruction.

FC



The diagram illustrates the dimensions and a warning label for a NAVEE Electric Scooter. A red line indicates a height of 35mm from the bottom edge to the top of the label. A blue line indicates a width of 220mm across the top of the label. A blue arrow points to the right side of the label, labeled 'R2'.

NAVEE Electric Scooter

Model/Modèle: V25-U SPU: V25 Net Weight/Poids net: 37.7 lbs (17.1 kg) Designation/Désignation: PLEV Max. Speed/Vitesse max.: 19 mph (30 km/h) Max. Load/Charge max.: 220.5 lbs (100 kg)

Motor Rated Power/Puissance nominale du moteur: 300 W (0.3 kW) Rated Energy/Energie nominale: 183.6 Wh IP Rating/indice IP: IPX5 Rated Voltage/Tension Nominale: 36 Vdc

Max. Input Voltage/Tension d'entrée max.: 42.0 V Rated Input/Entrée nominale: 41.0 Vdc 1.3 A CAN ICES-3(B)/NMB-3(B) HVIN: V1-1.9 FCC ID: 2A4GZ-V254050U IC: 28570-V254050U

Made in China/Fabrique en Chine Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd. Factory ID/Usine ID: Huzhou

Address/Adresse: Building A2, Shangjinwan Headquarters Economic Park, No.2288, Wuzhong Avenue, Wuzhong Economic Development Zone, Suzhou Jiangsu P.R. China

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

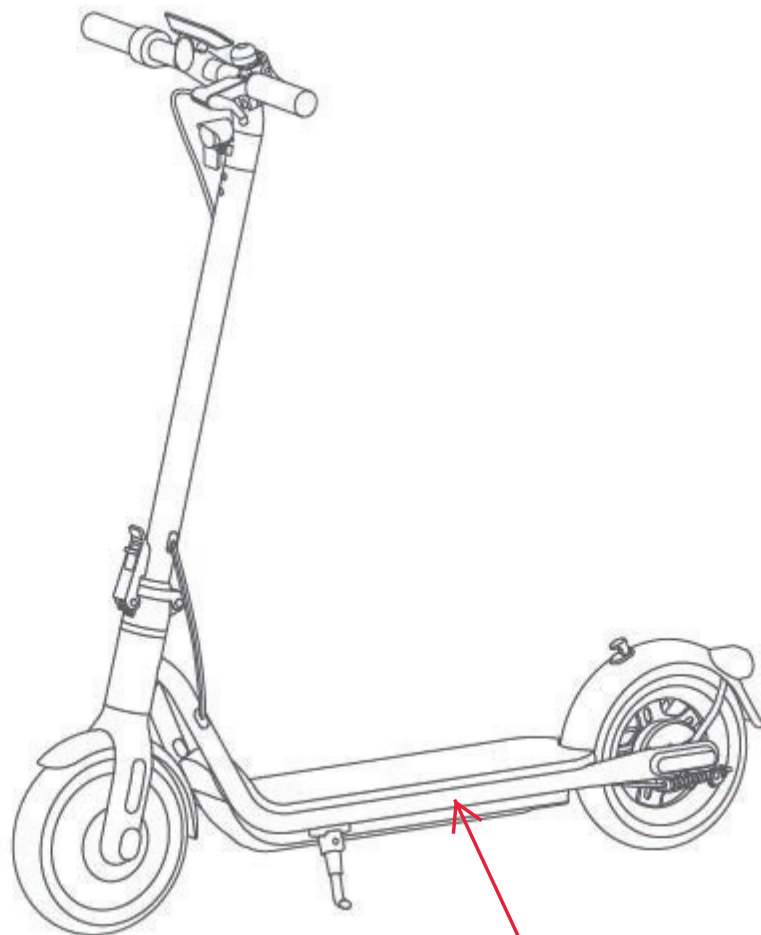
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Store indoors when Not in Use./Rangez le scooter à l'intérieur lorsqu'il n'est pas utilisé.

WARNING - To reduce the risk of injury, user must read instruction manual.

AVERTISSEMENT - Pour déduire le risque de blessure, l'utilisateur doit lire la notice d'instruction.

The image shows four certification logos: Bluetooth, FCC, CE, and RoHS.

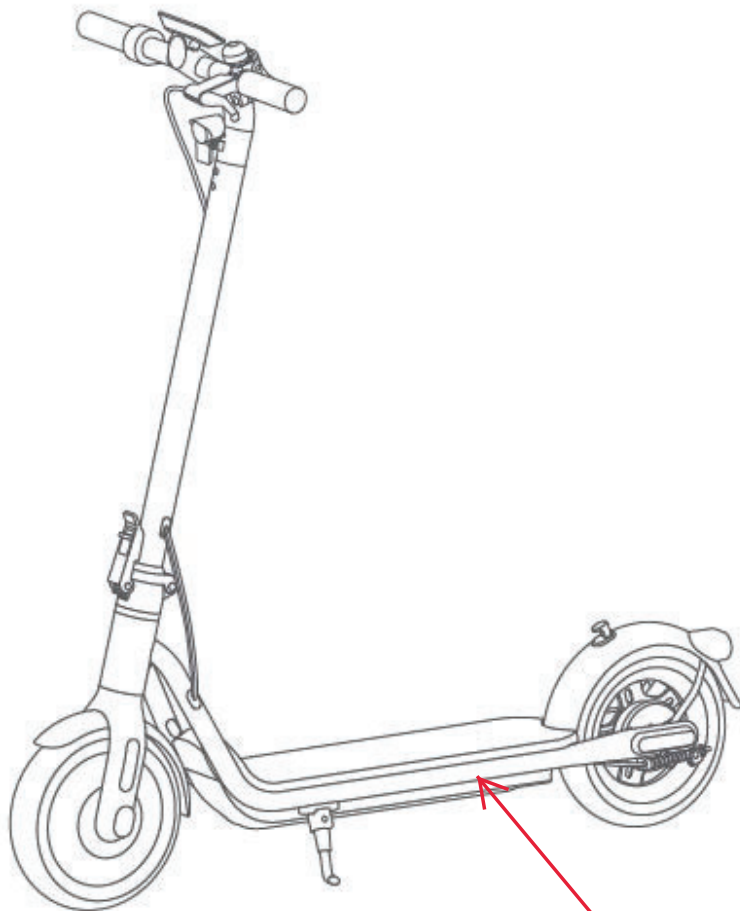


NAVEE Electric Scooter

Model/Modèle: V40i-U	SPU: V40i	Net Weight/Poids net: 39.0 lbs (17.7 kg)	Designation/Désignation: PLEV	Max. Load/Charge max.: 264.6 lbs (120 kg)	IP Rating/Indice IP: IPX5
Motor Rated Power/Puissance nominale du moteur: 350 W (0.35 kW)		Rated Energy/Energie nominale: 275.4 Wh		Max. Speed/Vitesse max.: 20 mph (32 km/h)	CAN ICES-3(B)/NMB-3(B)
Rated Voltage/Tension Nominale: 36 Vdc		Max. Input Voltage/Tension d'entrée max.: 42.0 Vdc		Rated Input/Entrée nominale: 41.0 Vdc 1.3 A	Factory ID/Usine ID: Huzhou
Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd.		FCC ID: 2A4GZ-V254050U		IC: 28570-V254050U	HWIN: V1.1.11
Address/Adresse: Building A2, Shangjinwan Headquarters Economic Park, No.2288, Wuzhong Avenue, Wuzhong Economic Development Zone, Suzhou Jiangsu P.R. China					

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.
Store Indoors When Not in Use./Rangez le scooter à l'intérieur lorsqu'il n'est pas utilisé.

WARNING - To reduce the risk of injury, user must read instruction manual.
AVERTISSEMENT - Pour déduire le risque de blessure, l'utilisateur doit lire la notice d'instruction.



The image shows a technical drawing of a NAVEE Electric Scooter. A red line points to the top of the scooter's main body. Blue dimension lines indicate a width of 220mm and a height of 35mm. The scooter's deck is black with white text and icons. The text includes the brand name 'NAVEE Electric Scooter', model 'V50i-U', and various technical specifications in both English and French. A warning section is present, featuring a yellow triangle icon and text in both languages. At the bottom right, there are four circular icons: a Bluetooth symbol, the FCC logo, a CE mark, and an IPX5 rating icon.

220mm

35mm

NAVEE Electric Scooter

Model/Modèle: V50i-U	SPU: V50i Pro	Net Weight/Poids net: 40.3 lbs (18.3 kg)	Designation/Désignation: PLEV	Max. Load/Charge max.: 264.6 lbs (120 kg)	IP Rating/Indice IP: IPX5
Motor Rated Power/Puissance nominale du moteur: 350 W (0.35 kW)		Rated Energy/Energie nominale: 367.2 Wh	Max. Speed/Vitesse max.: 19.9 mph (32 km/h)		CAN ICES-3(B)/NMB-3(B)
Rated Voltage/Tension Nominale: 36 Vdc	Max. Input Voltage/Tension d'entrée max.: 42.0 Vdc	Rated Input/Entrée nominale: 41.0 Vdc 3.3 A			Factory ID/Usine ID: Huzhou
Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd.	FCC ID: 2A4GZ-V254050U	IC: 28570-V254050U	HVIN: V1-1.12		Made in China/Fabriqué en Chine
Address/Adresse: Building A2, Shangjinwan Headquarters Economic Park, No.2288, Wuzhong Avenue, Wuzhong Economic Development Zone, Suzhou Jiangsu P.R. China					

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.
Store Indoors When Not in Use./Rangez le scooter à l'intérieur lorsqu'il n'est pas utilisé.

WARNING- To reduce the risk of injury, user must read instruction manual.
AVERTISSEMENT- Pour déduire le risque de blessure, l'utilisateur doit lire la notice d'instruction.