

Label is permanently attached to the side of device (refer to internal photograph exhibit for location).

WARNING CAUTION

- READ OWNER'S MANUAL BEFORE USE.
FOR USE WITH ELECTRIC VEHICLES.
WARNING: THIS DEVICE IS INTENDED ONLY FOR CHARGING
VEHICLES NOT REQUIRING VENTILATION DURING CHARGING.
- THE SUITABILITY OF THE USE OF FLEXIBLE CORD IN
ACCORDANCE WITH CE CODE, PART I, RULE 4-012, IS TO BE
DETERMINED BY THE LOCAL INSPECTION AUTHORITY HAVING
JURISDICTION.
- WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK,
CONNECT ONLY TO PROPERLY GROUNDED OUTLETS.
- CAUTION: DO NOT USE IF UNIT OR EV CABLE IS
DAMAGED. SEE USER MANUAL FOR ADDITIONAL
INFORMATION.
- WARNING: RISK OF ELECTRIC SHOCK. DO NOT REMOVE
COVER OR ATTEMPT TO OPEN THE ENCLOSURE. NO USER
SERVICEABLE PARTS INSIDE. REFER SERVICING TO
QUALIFIED SERVICE PERSONNEL.
- WARNING: RISK OF EXPLOSION. THIS EQUIPMENT HAS ARCING
OR SPARKING PARTS THAT SHOULD NOT BE EXPOSED TO
FLAMMABLE VAPORS. THIS EQUIPMENT SHOULD BE LOCATED
AT LEAST 400 MM (18 INCHES) ABOVE THE FLOOR.
- WARNING: TO AVOID A RISK OF FIRE OR ELECTRIC
SHOCK, DO NOT USE THIS DEVICE WITH AN
EXTENSION CORD.
- Contains FCC ID: 2A50V-ST25, 2A50V-LB1DX,
R17LE910CXNF
- Contains IC: 28561-ST25, 28561-LB1DX,
5131A-LE910CXNF
- TYPE 4X / IP66 ENCLOSURE
- TEMPERATURE RATING: -22° F to 104° F (-30°
C to 40° C)
- Maximum input / output current 80 A max
- Frequency and number of phases Split
phase 120/240 — 50/60Hz 1 Phase



E527326
ELECTRIC VEHICLE
CHARGING STATION

MFR. DATE
09/07/2022



09100420011105
53103020615621
Serial Number
22PC11GC.04EH
00001
Model Number
3JB
Hardware Version
19.10.22
Firmware Version

JuiceBox 80
enel  way

Made in the Mexico