



ETAB910 N01/N02/N03 SYSTEM LABEL REV.01



Electrovaya Scribbler SC 800
Model No.:SC800
Output: 12V $\overline{\text{---}}$ 2.5A

 Tested To Comply With FCC Standards
FCC ID: BJM-TABLETSC800
FOR HOME OR OFFICE USE
Canada ICES-003 CLASS B/NMB-003 CLASS B.

IC:XXXXXXXX




Operate this device only with AC adapter provided with this product
Made in Taiwan


 **WARNING**
RISK OF ELECTRICAL SHOCK
DO NOT OPEN 

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.
This device complies with Canada ICES-003 Class B.



Electrovaya Scribbler SC 500
Model No.:SC500
Output: 12V $\overline{\text{---}}$ 2.5A

 Tested To Comply With FCC Standards
FCC ID: BJM-TABLETSC500
FOR HOME OR OFFICE USE
Canada ICES-003 CLASS B/NMB-003 CLASS B.

IC:XXXXXXXX




Operate this device only with AC adapter provided with this product
Made in Taiwan


 **WARNING**
RISK OF ELECTRICAL SHOCK
DO NOT OPEN 

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.
This device complies with Canada ICES-003 Class B.



Electrovaya Scribbler SC 300
Model No.:SC300
Output: 12V $\overline{\text{---}}$ 2.5A

 Tested To Comply With FCC Standards
FCC ID: BJM-TABLETSC300
FOR HOME OR OFFICE USE
Canada ICES-003 CLASS B/NMB-003 CLASS B.

IC:XXXXXXXX



Operate this device only with AC adapter provided with this product
Made in Taiwan

 **WARNING**
RISK OF ELECTRICAL SHOCK
DO NOT OPEN 

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.
This device complies with Canada ICES-003 Class B.