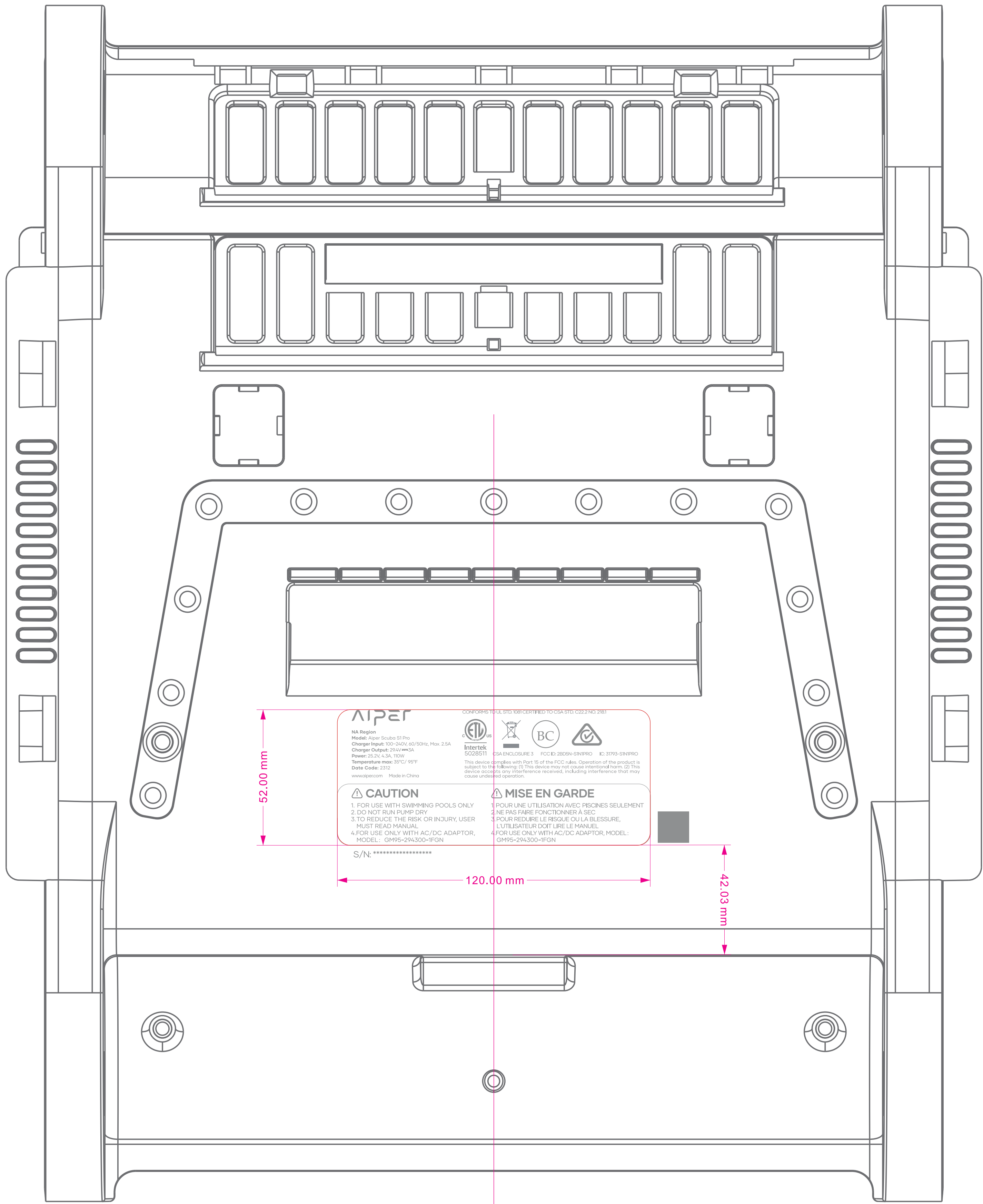




Dimension:120*52mm(±2mm)
Material:PC+ABS
Color:Pantone Black C

AIPER

NA Region
Model: Aiper Scuba SI Pro
Charger Input: 100-240V 40/50Hz, Max. 2.5A
Charger Output: 25V/100mA
Power: 25.0W
Temperature max: 35°C / 95°F
Data Code: 2122
www.aiper.com - Made in China

CONFORMS TO UL 5101, VCCI CLASS II, FCC CLASS II, CE, RoHS

UL US
Intertek
SGS
CE
RoHS

CAUTION

1. FOR USE WITH SWIMMING POOLS ONLY
2. DO NOT RUN PUMP DRY
3. TO REDUCE THE RISK OF INJURY, USER MUST READ MANUAL
4. FOR USE ONLY WITH AC/DC ADAPTOR, MODEL: GM95-294300-IFGN

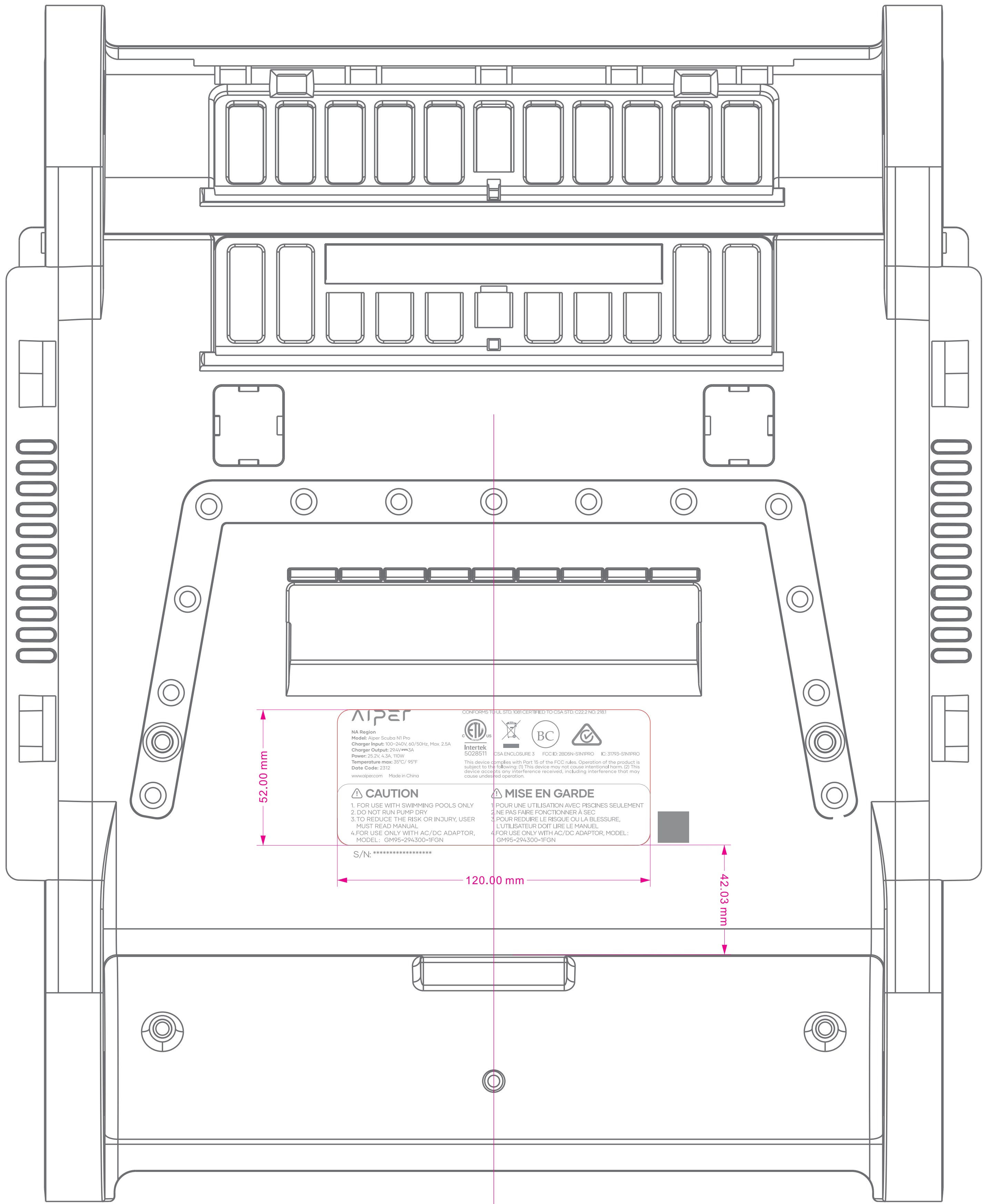
AIPER

CONFORMS TO UL 5101, VCCI CLASS II, FCC CLASS II, CE, RoHS

UL US
Intertek
SGS
CE
RoHS

MISE EN GARDE

1. POUR UNE UTILISATION AVEC PISCINES SEULEMENT
2. NE PAS FAIRE FONCTIONNER A SEC
3. POUR REDUIRE LE RISQUE OU LA BLESSURE, L'UTILISATEUR DOIT LIRE LE MANUEL
4. POUR UNE UTILISATION AVEC PISCINES SEULEMENT, L'UTILISATEUR DOIT LIRE LE MANUEL
MODEL: GM95-294300-IFGN

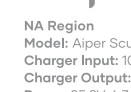
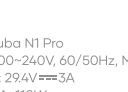


Dimension:120*52mm(±2mm)
Material:PC+ABS
Color:Pantone Black C

AIPER

NA Region
Model: Aiper Scuba N1 Pro
Charger Input: 100-240V 40/50Hz, Max. 2.5A
Charger Output: 25V±5mA
Power: 25.2W 4.2A 100W
Temperature max: 35°C / 95°F
Date Code: 2122
www.aiper.com - Made in China

CONFORMS TO UL 510, VCCI CERTIFIED TO CSA 510 C22.2 NO.281

Intertek
50025311

USA ENCLOSURE 3 FCC ID: 28059H-SINPRO IC: 3793-SINPRO

This device complies with Part 15 of the FCC rules. Operation of the product is subject to the following: (1) This device may not cause interference; (2) This device accepts any interference received, including interference that may cause undesired operation.

CAUTION

1. FOR USE WITH SWIMMING POOLS ONLY
2. DO NOT RUN PUMP DRY
3. TO REDUCE THE RISK OF INJURY, USER MUST READ MANUAL
4. FOR USE ONLY WITH AC/DC ADAPTOR, MODEL: GM95-294300-IFGN

MISE EN GARDE

1. POUR UNE UTILISATION AVEC PISCINES SEULEMENT
2. NE PAS FAIRE FONCTIONNER A SEC
3. POUR REDUIRE LE RISQUE OU LA BLESSURE, L'UTILISATEUR DOIT LIRE LE MANUEL
4. POUR UNE SEULEMENT AVEC ADAPTEUR AC/DC, MODELE: GM95-294300-IFGN

