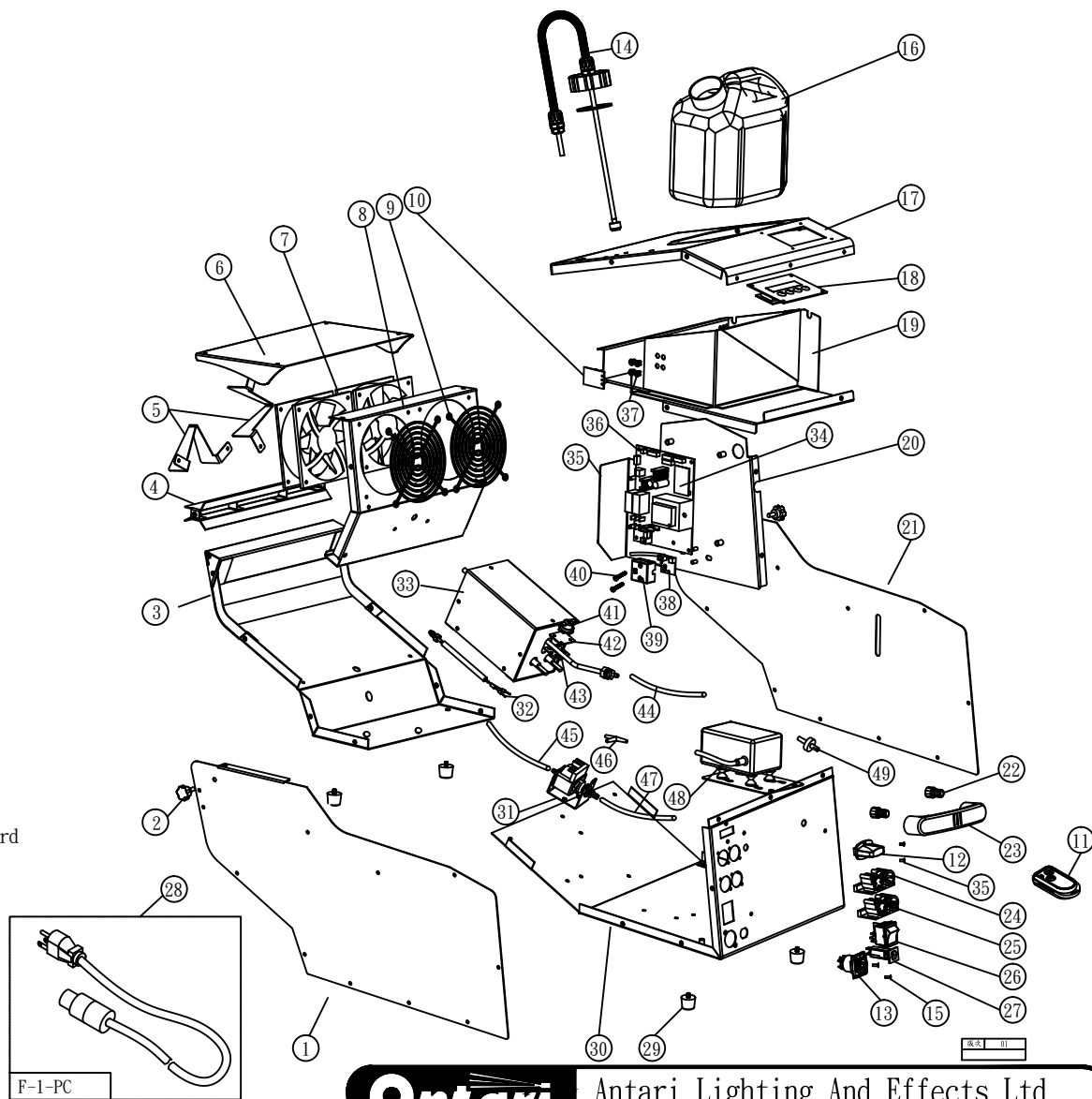


SPARE PARTS OF F-1 (120V)

- | | | |
|---|---------------------|-------------------------------------|
| ① | F0010LH01 | Side Panel/Left |
| ② | C01015001 | M5x12L Screw |
| ③ | AH1500500-ATR | Handle/Front |
| ④ | X31001201-ML | Air Guide Plate |
| ⑤ | Z03500600 | Deflector |
| ⑥ | AH1500400-ATR | Steel Case/Front Cover |
| ⑦ | C042042A0 | Fan |
| ⑧ | AH1500601-ATR | Fan Base |
| ⑨ | C04205200 | Guardrail |
| ⑩ | B06515000 | P.C Board(LED Indicator) |
| ⑪ | W-1A | W-1 Wireless Controller |
| ⑫ | W-1RWA | W-1 Wireless Receiver(WDMX) |
| ⑬ | C04312600 | Power socket |
| ⑭ | F-1-TKC (TKC8C28AA) | Tank's Cap(Group) |
| ⑮ | D01034B00 | SCREW/M3*10 |
| ⑯ | F-1-TK (TK1024000) | Tank |
| ⑰ | F00100H00 | Steel Case/Back Cover |
| ⑱ | F-1-PCBC | Control P.C Board (LCD PANEL) |
| ⑲ | F00100100 | Tank Base |
| ⑳ | F00100200 | Binder |
| ㉑ | F0010RH01 | Side Panel/Right |
| ㉒ | C01013000 | M8x12L Screw |
| ㉓ | C02014300 | Handle |
| ㉔ | F-1-PCBD3 | P.C Board(DMX)include 3pin Socket |
| ㉕ | F-1-PCBD5 | P.C Board(DMX)include 5pin Socket |
| ㉖ | C04000100 | Rocker Switch/Power |
| ㉗ | C04101900 | Breaker (T8A/120V) |
| ㉘ | F-1-PC (PCA016201) | Power Cord & Plug |
| ㉙ | C02003500 | Foot |
| ㉚ | F0010LL00 | Steel Case/Back Base |
| ㉛ | F-1-P (PA0071D96) | Pump (Group) |
| ㉜ | C045E0610 | Temperature Sensor |
| ㉝ | F-1-H | Heater (Group) |
| ㉞ | C049198A0 | W-DMX Board |
| ㉟ | D01030A00 | SCREW/M3*6-F-BLACK |
| ㊱ | F-1-PCB | Main P.C Board |
| ㊲ | D04022000 | Ring Bushing |
| ㊳ | F-1-PCBS | Infrared Ray Liguid Sensor PC Board |
| ㊴ | C02005801 | Sensor Plastic Cap |
| ㊵ | D01013A00 | M3x15L Screw |
| ㊶ | C041073B0 | Thermostat(220°C)(手動) |
| ㊷ | C00007500 | Upper Plate for Sensor |
| ㊸ | C00007601 | Lower Plate for Sensor |
| ㊹ | C02014911 | PU Tube(6X3.3) |
| ㊺ | C02014901 | PU Tube(5X2.6) |
| ㊻ | C02030200 | Air Connection |
| ㊼ | C02017501 | PU Tube(4X8) |
| ㊽ | F-1-PA (PA2A0582P) | Air Pump |
| ㊾ | C02010600 | Non-return Valve |



Antari
FOG MACHINE

Antari Lighting And Effects Ltd.

育安照明企業股份有限公司

Dwg.No. F-1-20170607(120V) By Alan