



SPECIFICATION

Model	SIM-MFIDS
Power	380/220V, 3PH, 2.45 kw
Size	3,850L x 710W x 1,800H
Capacity	Dish 1,000ea/hr, Tray 430ea/hr
Conveyor Speed	1.0 m/min
Drive Motor	0.2 kw
Pump Motor	Wash 1.5 kw Rinse -
Blower Motor	Dry 0.75 kw
Heater	Tank - Dry -
Temperature	Wash 60 ~ 65 °C Rinse 81 ~ 92 °C
Pipe Conn.	Water 20A(1.5 kg/cm ²) Steam - Drain 40A
Wash Tank	45L
Using Water	8L/min

27	Conveyor Motor	0.2kw	
26	Stopper	sus304	
25	Sprocket	Plastic	
24	Steam Booster	Pipe Weld'g	
23	Reflector	sus304	
22	Fan Motor	0.75kw	
21	Dry Coil	Steam type	
20	Dry Nozzle	sus304	
19	Controller	PCB/LCD	
18	Control Box	sus304	
17	Spray Nozzle	sus304	
16	Level Sensor	sus304	
15	Overflow Pipe	sus304	
14	Drain Pipe	40A	
13	Pump Motor	2Hp	
12	Wash Nozzle	Plastic	
11	Door Holder	sus304	
10	Door Spring	Plate spring	
9	Adjuster	M16 Bolt	
8	Strainer	#2.5 Punch	
7	Door	sus304	
6	Exhaust	sus304	
5	E.M.S	Push Button	
4	Curtain	P.E	
3	Flight Conveyor	Nylon/ sus	
2	Tension Unit	sus304, M16	
1	Guide Plate	sus304	

Title		SIM - MFIDS	
Name	Outside view	Drawn by	yjpark
Scale	1/1	Date	10. 5. 7
Checked by		Approved by	
Description		Date	Sign
No			