

Mesin Pembuat Botol Extrusion Blow Molding Mini Laboratorium



Technical Characteristic

- PLC-touch screen making the operation easy, Automatic malfunction alarm with selfdiagnosis making the malfunction clear at a glance.
- Center input die head eliminating the left line completely and making it easy to change the material and color.
- Double linear rolling motion guide in moving, opening and closing mold, making the clamping force equally distributed so the cut is smoother.
- Control the hydraulic system with imported proportional valve, ensuring the action steady, accurate and energy saving.
- High speed and efficient plasticizing system, raising well and ensuring the produce purity.

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Parameters

項目名稱 Description	單位 Unit	14.75GHz 14.75 GHz	15.4GHz 15.4 GHz	16.25GHz 16.25 GHz	16.75GHz 16.75 GHz
電壓電流 Voltage/Current					
最大輸入功率 Max. transmit power	W	0	0	0	0
最大輸出功率 Max. out-put	W	1.0/0.4	1.0/0.4	1.0/0.4	1.0/0.4
最大輸入電流 Max. input Current	mA	100	100	100	100
最大輸出電流 Max. output Current	mA	54/14.0	54/14.0	54/14.0	54/14.0
天線重量 Ant. weight	g	0.2	0.2	0.2	0.2
待機耗電量 Standby power					
待機耗電量 Standby time	min	90	90	90	90
待機耗電量 Standby current	mA	100-100	100-100	100-100	100-100
待機耗電量 Standby rate	dBm	200-200	200-200	200-200	200-200
最大接收機平均功率 Max. Rx average power	dBm	200-200	200-200	200-200	200-200
最大發射機平均功率 Max. Tx average power	dBm	140-140	140-140	140-140	140-140
電力 Power					
最大接收功率 Max. Rx	dBm	10.5	10	10	10
最大發射功率 Max. Tx	dBm	20	20.5	20	20
最大接收電壓 Max. Rx voltage	V	0.50/0	0.50/0	0.50/0	0.50/0
最大發射電壓 Max. Tx voltage	V	0.5	0.5	0.5	0.5
功耗電壓 Max. voltage	0.5V	0.4	0.5	0.5	0.5
平均功耗 Average power consumption	dB	10	11	10	10
溫度規格 Temperature					
儲存溫度 Storage temperature	°C	0	0	0	0
操作溫度 Operating Temp.	°C	24	24	24	24
環境溫度 Ambient temperature	°C	0	0	0	0
操作溫度範圍 Range of working temp.	°C	0	0	0	0
操作溫度範圍 Range of working temp.	°C	0.2	0.2	0.2	0.2
操作溫度範圍 Range of working temp.	°C	11	11	11	11
熱阻 Thermal					
操作溫度範圍 Range of working temp.	°C	0	0	0	0
操作溫度範圍 Range of working temp.	°C	1.0	1.0	1	1
操作溫度範圍 Range of working temp.	°C	100	100	100	100
最高工作溫度 Max. operating temperature	°C	130	130-130	130	130
最高工作溫度 Max. operating temperature	°C	90	100	90	90
最高工作溫度 Max. operating temperature	°C	100-100	90	100	100

Basic Equipment

冲床单元 Chugging unit	冲床单元-高转速冲床单元/冲床单元 High speed chugging unit/High speed chugging unit
牵引单元 Traction unit	牵引单元-牵引单元 Traction unit/Traction unit
制动单元 Braking system	制动单元-制动单元 Braking system/Braking system
液压系统 Hydraulic system	液压系统-液压系统 Hydraulic system/Hydraulic system
控制系统 Control system	控制系统-控制系统 Control system/Control system