



DCC. NO.
A4 DRAWING NO.

Date	Rev.	Description

Model	Power	No-Load Furnace Temperature	Tinning Time	Capacity	Tin Furnace Diameter
11C	100W	200-580°C	About 8 min	250g	Φ36mm
21C	150W	200-580°C	About 8 min	500g	Φ50mm
31C	250W	200-580°C	About 8 min	800g	Φ80mm
41C	300W	200-580°C	About 8 min	1200g	Φ100mm

Input voltage: AC110V 60Hz

1. This product is purely an industrial soldering tool.
2. The tin furnace is made of imported stainless steel plate, and the temperature can be adjusted according to requirements.
3. When first use of the tin furnace, a small amount of smoke in the electric heating core is normal.

GOLDSUN ELECTRONICS CO., LTD.			
PART NO. GSR-811A			Rev. 1
Description :			
UNIT mm	SCALE	SHEET 1 OF 1	CAS No: ERN No:
DRAWN : Jay			
VERIFY : Arthur / Sam			