

**RP Series
rotary Solderpot**



**Lead free soldering with
high temperatures**

Temperature up to 540°C

Temperature controller

Cast iron solder pot

Side heater ring

A compact self contained unit ruggedly constructed for a functional and long-lasting appearance in harsh environments. The exceptional temperature range (0-550°C) makes this a very versatile machine for many varied applications especially those calling for higher temperatures to remove heavy duty wire enamels. Ideal machine for tinning wire ends, soldering components or various other applications. Automatic handling and solid solder wire feeder available.

Dimension	Solder pot RP-80 = 80 mm diameter Solder pot RP-160 = 160 mm diameter Pot depth = 40 mm
Solder capacity	RP-80 ~ 4 kgs // RP-160 ~ 8 kgs
Weigth unfilled	~ 15 kgs
Rotating Speed	5 rpm, option for 5-15 rpm available
Electrical	220V 50Hz 1200 W fuse for 10A needed
Temperatur	0-550°C adjustable, LED read our green

Simple handling with rotating cylinder



automatic solder feeder with solder level tester

