

Model: 105C2

1,800 WATT HIGH CAPACITY RESISTANCE SOLDERING POWER UNIT



The backbone of any resistance soldering system is a high quality power unit. American Beauty's resistance power units are recognized industry-wide for their performance, reliability and safety. Common features include fail-safe devices to ensure ultimate user safety, flexibility to operate a variety of hand pieces, and our outstanding three-year warranty, guaranteeing the product to be free from manufacture defect and to work properly under normal operating conditions.

TECHNICAL SPECIFICATIONS

Connection Type	Ring Terminals
Wattage	1800 watts
Available in a 220-240 VAC?	Yes, available upon request
Product Length	13.00 in / 33.02 cm
Product Width	13.00 in / 33.02 cm
Product Height	14.00 in / 35.56 cm
Package Weight	33.85 lbs / 15.35 kg
Country of Origin	US
Harmonization Code:	8515.11.0000
RoHS Compliant	Yes
BS EN IEC 60335-1:2023+A11:2023	Yes
WEEE Compliant	Yes
CE Certified	Yes
Warranty Policy	Details
User Manual	User Manual

FEATURES AND BENEFITS

1,800 Watts (7.2 VAC) of Power with 3 unique settings provides intense power required to overcome difficult heat sinks.

Heavy-Duty Steel case protects your investment for a lifetime.

Extensively tested for **CE & RoHS compliance**, ensuring the highest level of operator health & safety.

3/8" Stud & Wing nut allow for firm connection of heavy-duty handpieces with ring terminal connectors.

ACCESSORIES

The following products can be used as Accessories for Model 105C2 featured on this page:

Model	Product Name
105HCPTM	High Capacity Precision Timer Module

END-OF-LIFE INSTRUCTIONS

In an effort to reduce waste and comply with WEEE directive, please do not dispose of product. All American Beauty Tools are serviceable and can be repaired and/or replaced. Please contact manufacturer to make arrangements.

SIMILAR PRODUCTS

The following products are related (similar model but different specifications, etc.) to Model 105C2 featured on this page:

Model	Product Name
10557	Resistance Brazing System