

BENEFITS OF INDUCTION HEATING

- Improved energy efficiency
- Higher degree of controllability
- Increased repeatability
- Low maintenance requirements
- Increased productivity



Desktop melting machines for gold, platinum and stainless steel.

Efficient circuit with low energy consumption.

Reliable, easy to maintain and service.

Easy to Install and simple to operate.

HEADQUARTERS:

158-2 Remington Blvd
Ronkonkoma, New York 11779
Tel: 631.467.6814
sales@ultraflexpower.com



ultraflexpower.com



FEATURES

- Timer (1 - 30min)
- Power regulation (10 - 100%)
- LED display for Power, Time and Temperature
- Graphite or ceramic crucible
- Temperature reader for models up to 1200°C



SPECIFICATIONS

	EasyMelt 1G	EasyMelt 1P	EasyMelt 2G	EasyMelt 2P
Absorbed Power, kW	2.8	2.8	2.8	2.8
AC Line, Volts (50/60Hz)	230±10%	230±10%	230±10%	230±10%
Line Phases	1	1	1	1
Crucible Capacity	1 kg Gold	50-250g Pt	2 kg Gold	200-500g Pt
Max Melting, T°	1300 C°	2000 C°	1300 C°	2000 C°
Cooling System	Water (external)	Water (external)	Water (external)	Water (external)
Weight, Lb (kg)	30.9 (14)	30.9 (14)	30.9 (14)	30.9 (14)
Dimensions, Inch (cm) LxWxH	15.7" x 17.7" x 7.1" (40 x 45 x 18)	15.7" x 17.7" x 7.1" (40 x 45 x 18)	15.7" x 17.7" x 7.1" (40 x 45 x 18)	15.7" x 17.7" x 7.1" (40 x 45 x 18)

APPLICATIONS

Melting of Metals

HEADQUARTERS:

158-2 Remington Blvd
 Ronkonkoma, New York 11779
 Tel: 631.467.6814
 sales@ultraflexpower.com



ultraflexpower.com

