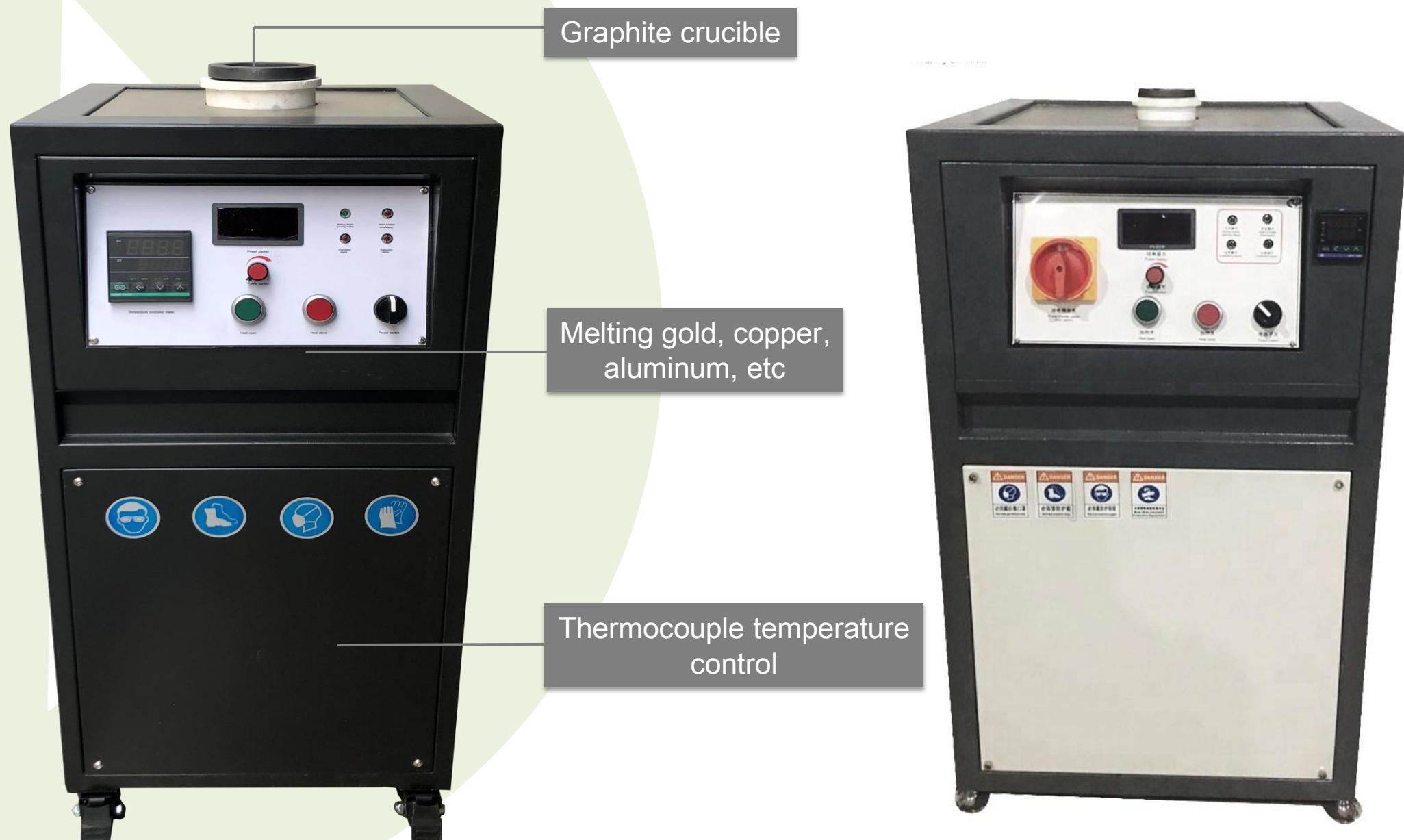


1 – 10KG GRAPHITE CRUCIBLE INDUCTION MELTING FURNACE



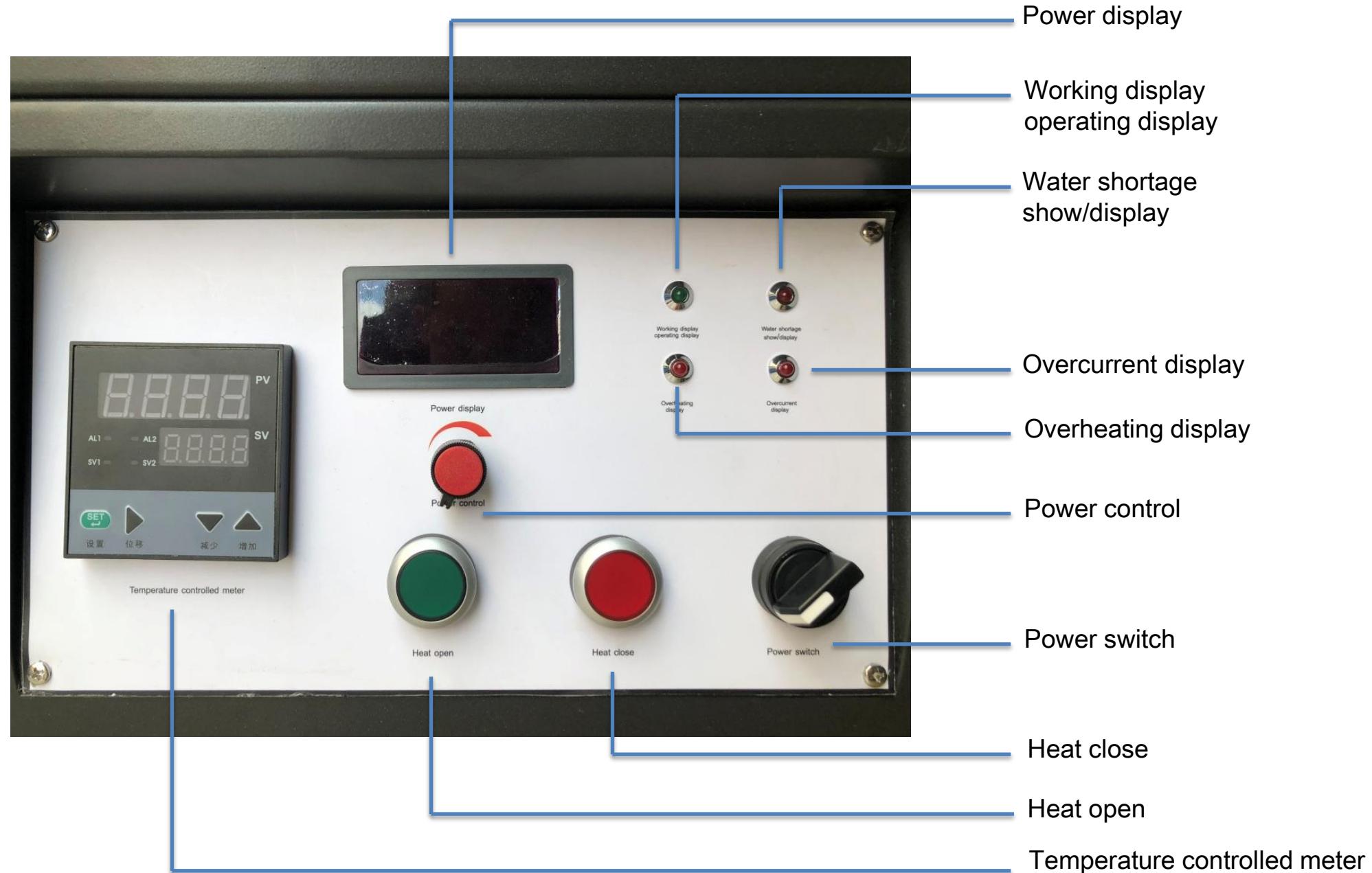
Details



1 - 10KG QUARTZ CRUCIBLE INDUCTION MELTING FURNACE



Details



Parameter

Graphite crucible furnace

Photo



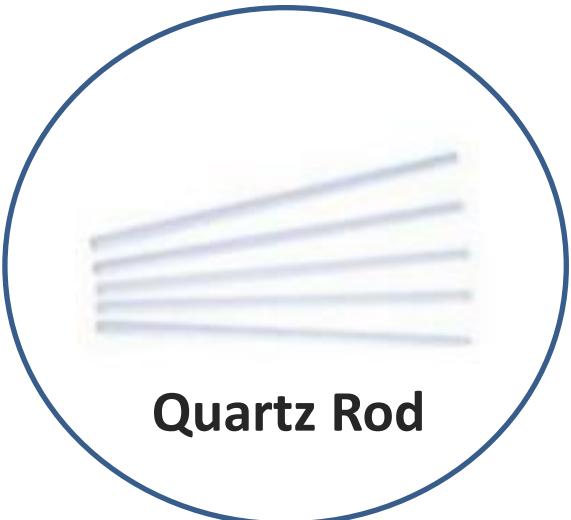
Model number	HS-26FL	HS-27FL	HS-28FL	HS-29FL
Applicable metal	Gold, Silver, Copper, Brass, Bronze, and their alloys	Gold, Silver, Copper, Brass, Bronze, and their alloys	Gold, Silver, Copper, Brass, Bronze, and their alloys	Gold, Silver, Copper, Brass, Bronze, and their alloys
Voltage	380 V	380 V	380 V	380 V
Power	15 kw	12 kw	10 kw	8 kw
Weight	60 kg	46 kg	46 kg	46 kg
Max capacity	Gold: 10-15 kg	Gold: 8-10 kg	Gold: 6-8 kg	Gold: 1-4 kg
Melting time	3-5 min	3-5 min	3-5 min	3-5 min
Dimension (LWH)	50*50*100cm	50*50*100cm	40*40*90cm	40*40*90cm
Max temperature	1800 °C	1800 °C	1600 °C	1600 °C
Temperature control k-type	Optional	Optional	Optional	Optional
Water pump	Equipped	Equipped	Equipped	Equipped

Parameter

Quartz crucible furnace

Photo				
Applicable metal	Platinum, palladium, gold, K-gold, silver and copper	Platinum, palladium, gold, K-gold, silver and copper	Platinum, palladium, gold, K-gold, silver and copper	Platinum, palladium, gold, K-gold, silver and copper
Voltage	3P, 380 V, 50/60Hz	3P, 380 V, 50/60Hz	3P, 380 V, 50/60Hz	3P, 380V, 50/60Hz
Power	15 kw adjustable	15 kw adjustable	15 kw adjustable	15 kw adjustable
Weight	92 kg	90 kg	88 kg	88 kg
Max capacity	4-5 kg (platinum)	3-4 kg (platinum)	2-3 kg (platinum)	1 kg (platinum)
Melting time	3-5 min	3-5 min	3-5 min	3-5 min
Dimension (LWH)	50*50*100cm	50*50*100cm	40*40*90cm	40*40*90cm
Max temperature	2800°C	2800°C	2800°C	2800°C
Cooling way	Water cooling	Water cooling	Water cooling	Cooling way
Water pump	Build-in	Build-in	Build-in	Build-in

Supply Scope



Quartz Rod



Gloves



Crucible Tong



Crucible



Mould

Application

