

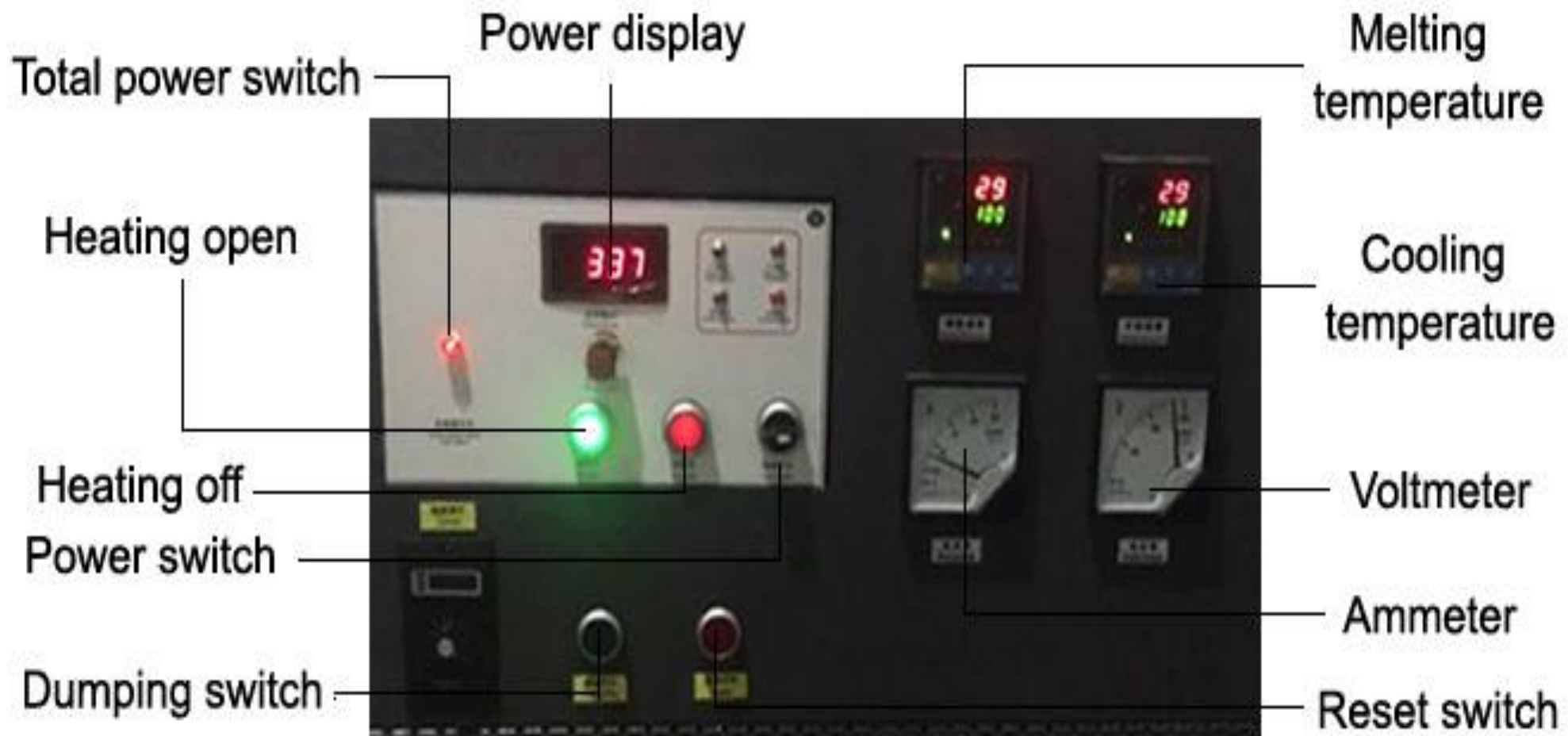
CHAIN MOTOR TILTING MELTING MACHINE



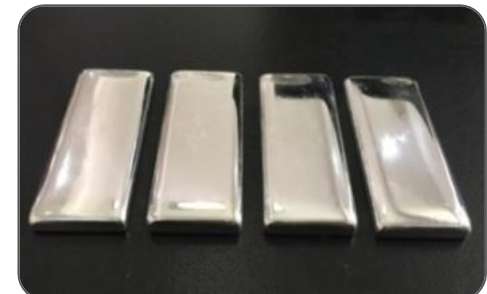
Details



Operation Panel



Product Show



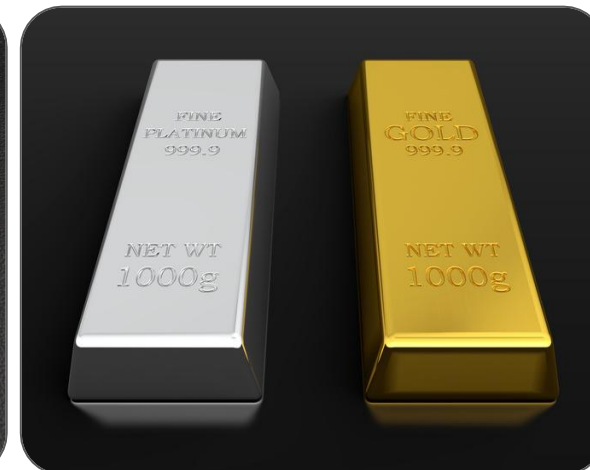
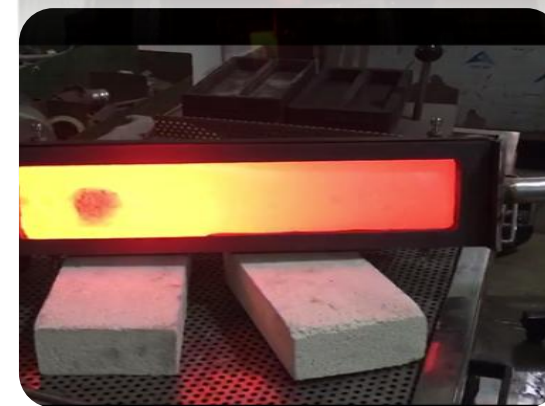
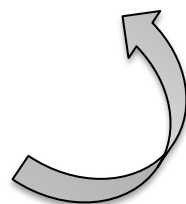
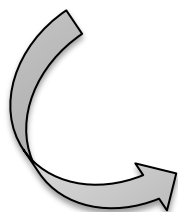
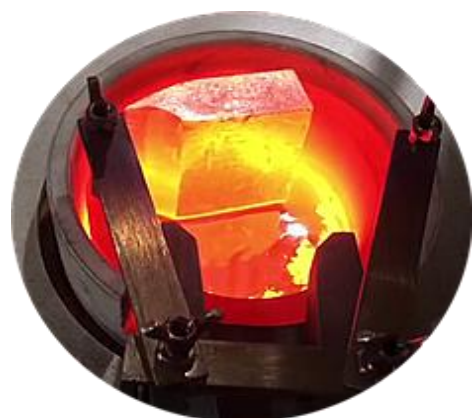
Parameter

Model		MF-15	MF-25	MF-35	MF-45	MF-70	MF-90	MF-110	MF-160
MAX input power		15KW	25KW	35KW	45KW	70KW	90KW	110KW	160KW
MAX input current		23A	36A	51A	68A	105A	135A	168A	240A
Input voltage		Three-phase 340V ~420V 50/60Hz							
Oscillation frequency		1K~20KHz							
Requirement of cooling water	Hydraulic pressure	≥0.2Mpa		≥0.3Mpa					
	Flow rate	≥6L/Min		≥20L/Min					
Temperature of water		≤45℃							
Generator box	Weight	28kg	29kg	52kg	52kg	57kg	91kg	99kg	134kg
	Volume	51×28×49cm		65×35×58			78×40×88		78×50×88
Transformer box	Weight	35kg	35kg	35kg	38kg	52kg	68kg	95kg	95kg
	Volume	62×30×53cm				64×48×58		64×65×61	

Features

1. Melting Capacity: 5-80kg
2. Furnace body with chain motor tilting.
3. The mould is intergrated with furnace body.
4. Lower power consumption, the IGBT technology saves 15-30% energy than KGPS,100% full load.
5. Installation and maintenance are convenient, it can be finished by video or our manual guide. So it reduces the cost which you need pay for the engineers abroad for installation.
6. The occupied land for the gold melting furnace is less than 1 square meter.
7. The crucible replacement is very easy for different metal material.
8. 24 hours constant working will meet your long time melting.
9. Low pollution, low noise.

Application



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