

Resistance Heating Machine



MODEL : RH12

Resistance heating machines are best suitable for rod heating in U-bolt manufacturing industry. These machines have less running cost compared to oil furnaces. These are simple to operate and durable. The 50 KVA machine is designed for flat type U-bolt make. The heating temperature is set by electronics power control thyristors and timer.

Technical Specifications:

Item	Unit	RH12 30KVA	RH12 50KVA
Rated Supply	V	415 ± 10%	415 ± 10%
Phase	Ph.	2	2
Frequency	Hz.	50	50
Load	KVA	30	50
Timer	second	1 to 999	1 to 999
Power Control	Type	Thyristor control	Thyristor control
Heating Length	inches	4 to 7	7 to 30
Rod Diameter	mm	10 to 25	16 to 30
Clamping	Type	Cam Type	Cam Type
Weight	Kg	600	750