

STEEL WIRE ROPE

Wire Rope Annealing Machine with Smoke Exhaust

ISO9001 Supplier

Class Certificate

Export Supply

Wire Rope Annealing Machine, with high melting speed and easy to operate, are applicable for melting steel rope of various dimensions, especially elevator ropes, mine ropes, crane cables and other high quality steel rope...



Key Highlights

Category	Steel Wire Rope
Standard	DIN
Material	Wire Rope Annealing Machine, with high melting speed and easy to operate...
Weight / Size	Wire Rope Annealing Machine, with high melting speed and easy to operate...
Certificate	CE
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

Technical Specifications			
Category	Steel Wire Rope	Model / SKU	Wire-Rope-Annealing-Machine-with-Smoke-Exhaust
Standard	DIN	Material	Wire Rope Annealing Machine, with high melting speed and easy to operate, are applicable for melting steel rope of various dimensions, especially elevator ropes, mine ropes, crane cables and other high quality steel ropes.
Weight / Size	Wire Rope Annealing Machine, with high melting speed and easy to operate, are applicable for melting steel rope of various dimensions, especially elevator ropes, mine ropes, crane cables and other high quality steel ropes.	Certificate	CE
Warranty	12 Months unless specified otherwise	Origin	China

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■ Technical Specification

China Wire Rope Annealing Machine with Smoke Exhaust:

Wire Rope Annealing Machine, with high melting speed and easy to operate, are applicable for melting steel rope of various dimensions, especially elevator ropes, mine ropes, crane cables and other high quality steel ropes. The steel ropes melted are neat and smooth with conical and spiral ends. These machines are mainly applied by steel rope manufacturers and customers.

- Cleverish in shape and convenient to move;
- With a wide range in melting diameter, the steel ropes can be melted without replacing any parts within the range of prescribed diameter;
- Easy to operate, no spanner is needed for tightening device, and the welding head is nice in appearance;
- Low working power, energy saving and safe in use;

Technical Specification

Mode No.	1010	1011	1012	1013
Rated Power (KW)	5KW	12KW	50KW	100KW
Burn out Range	3-16mm	6-32mm	18-48mm	28-60mm
Dimensions(mm)	700x400x1200	1200x800x1100	1600x1200x1800	1600x1200x1800
Weight	75kg	260kg	550kg	600kg