



HEBEI YUEHONG INTELLIGENT WELDING EQUIPMENT CO.,LTD.

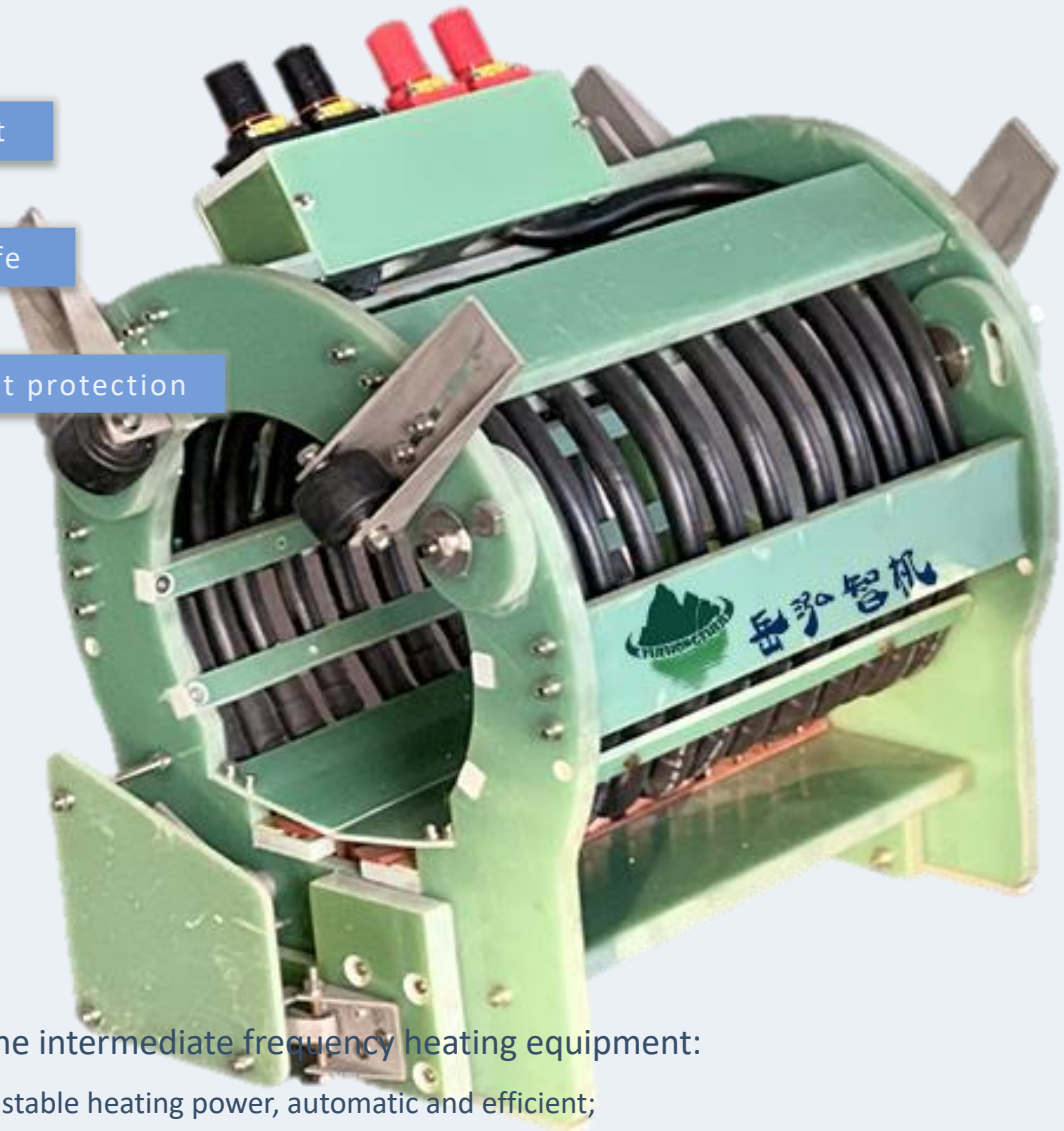


Pipeline Intermediate Frequency Heating Equipment YH-ZPJR

Good Effect

Fast and safe

Environment protection



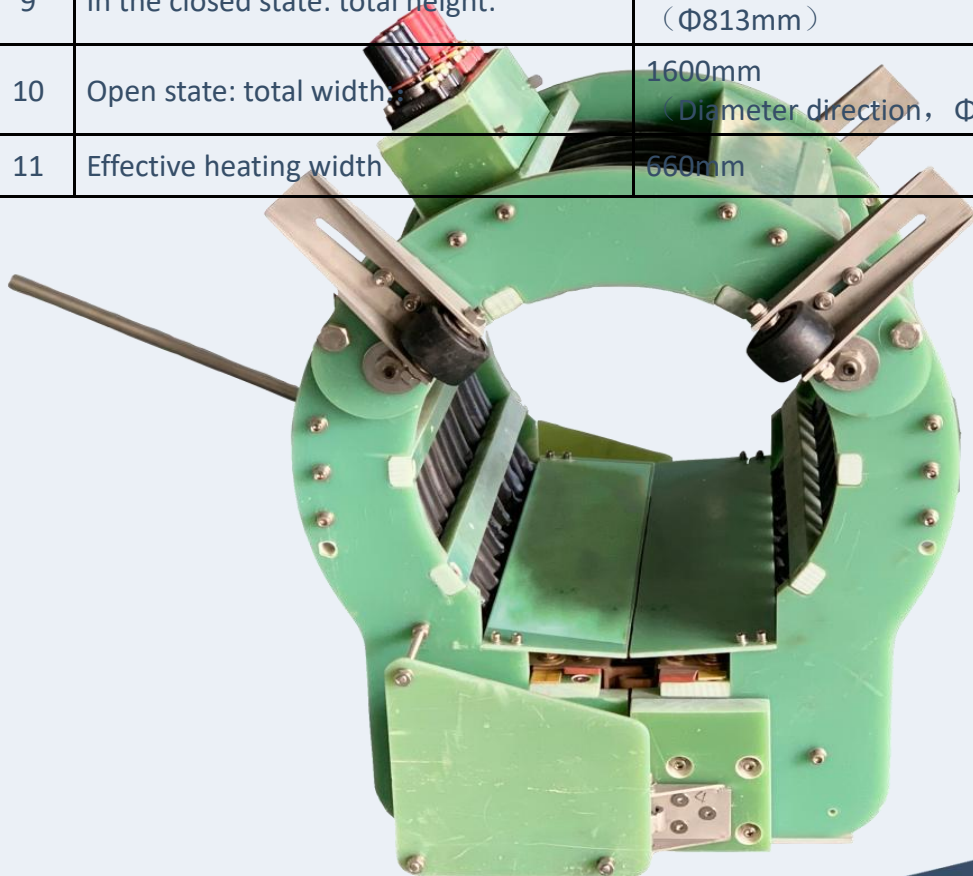
Features of pipeline intermediate frequency heating equipment:

- ◆ Fast heating, adjustable heating power, automatic and efficient;
- ◆ The large redundant design ensures the continuous operation of the equipment without failure and safe operation;
- ◆ Easy to operate, no need to debug, just start it up;
- ◆ The effect is good, the heating is uniform, and the temperature is "the same as the outside and inside";
- ◆ It occupies a small area, the equipment volume is small, and the space is small;
- ◆ Low energy consumption, saving more than 30% of energy compared with artificial heating;
- ◆ Environmental protection and safety, no pollution, no open flame, no smoke and dust.



Technical Parameters:

No.	Technical Parameters	Parameters
1	Equipment Type	Manual opening and closing
2	Suitable for outer diameter of steel pipe	$\geq \Phi 168\text{mm}$
3	Heating steel pipe temperature range	$\leq 200^{\circ}\text{C}$; In the case of thermal insulation, it can be heated to a higher temperature
4	Rated Power	100kW (Continue to operate)
5	Rated Power	160kW (60% Duty rate operation)
6	Maximum allowable current	750A, The maximum aviation plug is 800A
7	Sensor inner diameter	850mm ($\Phi 813\text{mm}$)
8	In the closed state: total width:	1200mm (Diameter direction, $\Phi 813\text{mm}$)
9	In the closed state: total height:	1400mm ($\Phi 813\text{mm}$)
10	Open state: total width:	1600mm (Diameter direction, $\Phi 813\text{mm}$)
11	Effective heating width	660mm





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