CutMax Low Frequency Plasma Cutting Machine

HEAVTH CutMax Series



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CutMax series inverted type air plasma cutting machine, is a new design of metal processing equipment, insulated gate high power transistor IGBT and pulse width modulation (PWM) soft Switching technology are used to design and manufacture. The cutting machine can cut all metal materials, The series of cutting machines have reasonable static and external characteristics, and also have good dynamic characteristics, with low frequency arc starting function. Widely used in all kinds of machinery manufacturing industry.

Technical Parameter

Model	CutMax 45	CutMax 65	CutMax 85	CutMax 105	CutMax 125
Output current	45A 100%rate	65A 100%rate	85A 100%rate	105A 100%rate	125A 100%rate
Piercing thickness	10mm	12mm	14mm	16mm	18mm
Cutting thickness	25mm	27mm	35mm	45mm	55mm
Input power	8KW	12KW	15KW	18KW	22KW
Total weight	18Kgs	27Kgs	35Kgs	40Kgs	45Kgs
Output voltage	105V	110V	120V	125V	130V
Mains supply	AC110V/220V 1PH	AC220V 1PH	AC220V 1PH	AC380V 3PH	AC380V 3PH

Handheld cutting



Portable CNC cutting



Heavy gantry CNC cutting

