

DANOX ARC-630

ORIGIN CHINA



Advanced IGBT Inverter Technology

- High Inverter frequency greatly reduces the volume and weight of the welder
- Great reduction in magnetic and resistance loss obviously enhances the transformer efficiency and energy saving effect
- Working frequency is beyond audio range, which almost eliminates noise pollution.

Leading control mode

- Advanced control technology meets various welding applications and greatly improves the welding performance
- It can be used in acid and basic electrode shaping
- Easy arc starting, less spatter, stable current and good shaping

Perfect functional design

- Non-adjustable hot start arc ignition obviously improves the arc ignition performance of the machine
- Self-adaptive arc force technology greatly enhances the performance of the machine in long-cable welding.

Singapore HQ

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Model	ARC 630
Output Current Range	50-630A
Phase	3 Phase
Working Voltage	AC380V+-15%
Insulation	F
Power Factor	0.91
Efficiency	85 %
Technology	IGBT
Weight	55 Kg
Dimension (LxBxH)	618x340x625

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