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Product Name :
Plasma Cutting M/C

Product Code :
LBNY-0004-820060



Description :

Plasma Cutting M/C

Technical Specification :

Plasma Cutting M/C

The cutting machine is very good to cut car steel (frame), Very light weight and compact design, Adopt Latest IGBT inverter technology, Easy cut stainless steel, Alloy Steel, Mild Steel, 2mm thin Copper, 4mm Aluminum, It is High frequency touch metal arc starting.

Function, Plasma cutter with current LED display, 115/230V power lamp, Current knob, Time for post air can be adjust. Duty cycle 60% in 40A, 100% in 30Amps, Maybe the cutting arc not stable if the air less or over the range. We suggest air pressure 65PSI (0.6Mpa), You can get reading from air gauge which come with machine. The small cutter machine has great power, can meet daily needs, and is also a good helper for DIY creation. Great choice for novice and light users.

Specifications

Built-in PLIOT ARC method, 100% ARC START

PWM control function

Primary rated voltage: 220-380V(50-60Hz)

Rated input: 15.5Kva

Rated usage rate (10-minute cycle): 60%

Rated output current range:20-130A

Accessory

Ail Plasma Torch (10m)
Torch nation wide 5Ea
Torch nozzle 5Ea
Torch shield cap 5Ea
Torch guide drill
Welding Mask



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