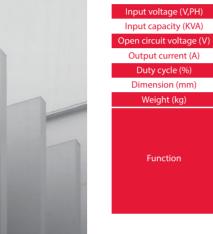
Longrun®

Inverter Air Plasma Cutter



Specifications

Specifications

Input voltage (V,PH)

en circuit voltage (V)

Input capacity (KVA)

Output current (A)

Dimension (mm)

Weight (kg)

Duty cycle (%)

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0 e	

30~70

290 X 520 X 440

Built-in automatic torch switch on lasting duty

Easy to verify air pressure by air pressure indicator on duty
Maximum cutting thickness : 10mm

220/380, 1/3

8.5

293

40

25

DC

70LP

220, 1/3

7.5

356

40

24

Portable size and light weight
Non contact start by Pilot circuit

(IGBT]]=]-=]]=]-=

LP SERIES CONTROL 50/60Hz 50/60Hz PLASMA CUTTING



275@380 Input	
25~100	
60	
330 X 680 X 530	
52	

 Non contact start by Pilot circuit Built-in automatic torch switch on lasting duty • Easy to verify cutting current and air pressure by ammeter and airpressure indicator on duty Maximum cutting thickness : 20mm





Feature

- Energy saving and high efficiency by IGBT Inverter control technology
- · Non contact start by Pilot circuit
- · Built-in automatic torch switch on lasting duty
- · Over-load protect function
- Easy to verify cutting pressure by air pressure indicator on duty



LP SERIES CONTROL 50/60Hz 50/60Hz PLASMA

LP SERIES CONTROL 50/60Hz

DC 🐰

Image: selection of the se	PLASMA CUTTER
220/380/440, 1/3	Ċ,
18.5 273@380 Input	
35~130	
60 398 X 770 X 627	
63	
• Non contact start by Pilot circuit • Built-in automatic torch switch on lasting duty • Easy to verify cutting current and air pressure by ammeter and airpressure indicator on duty • Maximum cutting thickness : 25mm	
380. 3	
380, 3 36 i@380 Input	