

# DAIKI LG-60 / 80 / 100

- Efficient, reliable, transistorised (IGBT) inverter technology.
- Easy process selection and precise output control.
- Superior high speed, dross free, clean cutting for thin plates.
- variable current control assures precision required applications.
- Outstanding cutting characteristics for mild steel, stainless steel, aluminum and most other metals.
- Easy arc- start and touch cutting process, no difficult stand- off dimensions to maintain. Energy saving, low power consumption.
- Selection key 2T & 4T. and gas check /run , post gas variable control sec which by cooling the torch after arc shut-off,the life spanof consumables.



MODEL	Unit	PROCUT-60	PROCUT-80	PROCUT-100
Input Voltage	V	415VAC 15%	415VAC 15%	415VAC 15%
Frequency	HZ	50/60	50/60	50/60
Rated Input	KVA	9	11	17
Air pressure	Mpa	5	5.5	6
Output Current	A	20 - 60	20 - 80	20 - 100
Rated Duty Cycle	%	80	80	85
No-load Voltage	V	260	380	380
Rated Load Voltage	V	104	112	120
Cutting Capacity	MM	1.0 - 25	1.0 - 25	1.0 - 30
Dimensions	MM	495 x 220 x 365	540 x 270 x 440	540 x 270 x 440
Weight	KG	16.6	35.2	35.2