

INVERTER BASED AIR PLASMA CUTTING MACHINE

LKG-40 is an inverter based Air Plasma Cutting Machine which is ultra compact and light in weight, yet it's a powerful tool to cut MS,SS up to 8 mm. The machine operates on the principal of inverter technology.



Technical Specifications

Model	Input Supply	Input Power (KVA)	Duty Cycle	Weight (Kg)
LKG - 40	230 Volts Single Phase	4	60%	9
Out Put Current – 10–40 Amps				
Open Circuit Voltage – 100 Volts DC				
Cutting Method – Touch Cut				
Efficiency – 85%				
Power Factor – 0.93				
Dimension (LxWxH) 370x150x240 mm				

Specifications may subjected to change without notice.

Basic Outfits

LKG-40 Power Source
Cutting Torch.
Air Filter.