



# INVERTER AIR PLASMA CUTTING MACHINE



The **WRP 65 Plasma Cutting Machine** is designed to give a fair maximum cutting of 12mm thickness of Mild Steel material. It can also cut other non ferrous material such as stainless steel, aluminium, copper etc. It is easy to operate with only one current adjustment knob to vary for various thickness and materials. In built power overload protection and gas flow detection to protect the performance of the machine.

Auto cut off in the event of power overload and insufficient gas flow, indicated by a lit lamp on the front panel.

### Specifications :-

MODEL	WRP 65
Stock Code	K300/401
<b>INPUT</b>	
Nominal Voltage	230 V, 50 Hz, 1 Phase
Input At Rated Load	13.6 KVA
Supply Air Pressure	3.5 kg - 4.0 kg/cm <sup>2</sup>
<b>OUTPUT</b>	
Open Circuit Voltage	350V dc
Cutting Current	10 - 60 A
Cutting Range Mild Steel	12 mm
Rating (10 minutes cycle)	60 A @ 50%
Control	Infinite
Cutting (Plasma) Gas	Air
Cooling (Secondary) Gas	Air
Dimension (LxWxH)	385 x 205 x 250 mm
Weight (Kg)	16 KG

