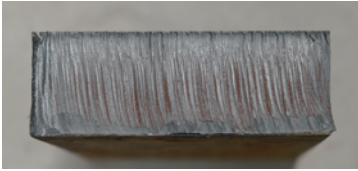




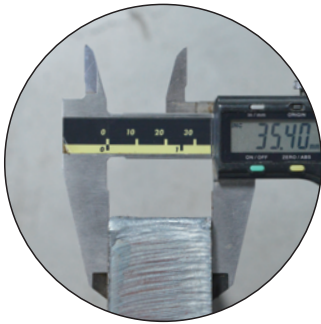
OPTION



3 Phase
380V/400V
415V/440V
50Hz/60Hz



Cutting Performance



Carbon Steel
Max. cutting thickness



CUT 65(CNC)

Parameters

Model	Cut 65(CNC)
Power Supply Voltage <u>V</u>	3~380±10%
Fre. <u>HZ</u>	50/60
Rate Input Power <u>KW</u>	7.8
Rate Input Current <u>A</u>	17.4
Duty Cycle <u>40°C10min</u>	90% 65A 100% 61A
No Load Voltage <u>V</u>	300
Cutting Current range <u>A</u>	20~65
Severance Cut for Carbon Steel <u>mm</u>	≤35
Production Cut <u>mm</u>	≤25
Carbon Steel	≤25
Stainless Steel	≤20
Aluminum	≤14
Copper	≤14
Net Weight <u>kg</u>	24
Dimensions <u>mm</u>	640x240x445
Insulation Class	H
Protection Class	IP23
Cooling	AF

Heavy Duty Cycle
More than 90%.

Pilot Arc Controller
Increases cutting capabilities and speed. Extends tip's life. Ideal for grid cutting.

Protections
Various protective and alarm functions for over-temperature and over-current.