

9133H CUT 65 CNC

Input Voltage

MCU Control System

Increased Reliability

Duty Cycle 100%

3 PROOF

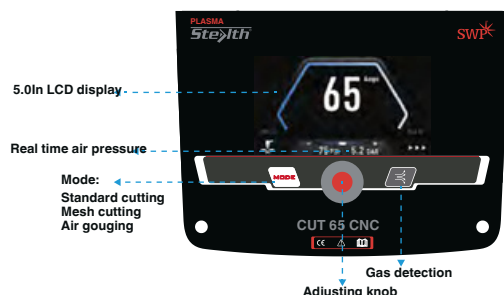
Computer Numerical Control

5.0 in LCD display

Tested In Production

Phase Loss Protection

Moisture Salt spray Corrosion



35/70mm²
ø12mm

EN 60974-1:2021 (LVD)
EN 60974-10:2021 (EMC)
2019/125/EC (EER)

SPECIFICATIONS

CUT65 CNC

Power supply voltage (V)	3 - 400
Power frequency (Hz)	50/60
Effective current (A)	16.5
Rated input current (A)	16.5
Rated input power (KW)	11.4
Duty cycle (A) (40°C 10 min)	100%
No load voltage (V)	312
Cutting current range (A)	20 - 65
Efficiency (%)	88.8
Power factor	0.69
Severance cut for carbon steel (mm)	≤35
Production cut (mm)	≤25
Carbon Steel	≤20
Stainless Steel	≤14
Aluminium	IP21S
Copper	AF
Protection class	610 x 220 x 410
Cooling	19
Dimensions (mm)	
Weight (kg)	

INCLUDES



*All images used are for illustrative purposes only. Individual features such as sizes, fittings and other materials' colours may vary.



Scan For Manual