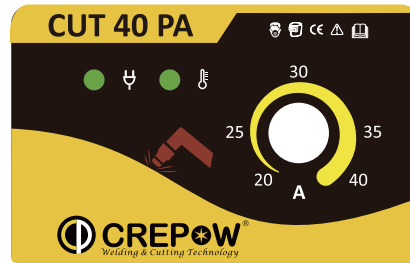


CUT 40 PA



- Compact and portable with light weight
- Pilot Arc Controller-increases cutting capabilities including over-voltage speed, It also improves working life of torch parts
- Ideal for grid cutting-Accessories-High quality plasma cutting torch and earth clamp



Light Industrial **DC** **1** Phase

Processes

- Air plasma cutting

Optional Accessories

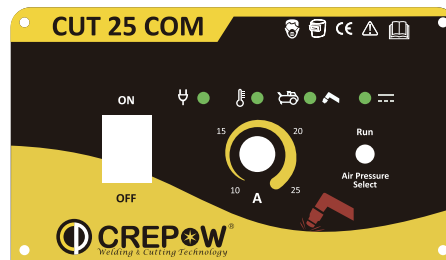
- Earth cable and clamp
- S45-4m #00.1376.02
- SC-60-6m #00.2655

Model	Input Voltage	Effective Input Amps	KW	Rated Output at 40°C	No-load Volts	Max.Cutting Thickness	Dimension	Net weight	Protection Class
CUT 40 PA 220±15%VAC 50/60Hz	Single phase	25	4.9	40A@60%	32	25mm	L:460mm(18.1in.) W:146mm(5.7in.) H:278mm(10.9in.)	7.3kg(16.1lb.)	IP23

CUT 25/40 COM



- Built-in Air Compressor make it ready for any jobs in the home or small shop
- Plasma Central connector makes torch connection quicker and easier
- Quick connect flexible work cable with heavy duty clamp
- Non-high-frequency Arc Starting does not interfere with damage, controllers or computers
- 110Volts Input Voltage for CUT25 COM
- 220Volts Input Voltage for CUT40 COM
- Generator friendly allows to work with diesel generators and avoid failures due to its voltage spikes
- Protections including Over-heat, Over-voltage and Over-current



Industrial **DC** **1** Phase

Processes

- Air plasma cutting

Optional Accessories

- Earth cable and clamp
- S45-4m #00.1376.02
- SC-60-6m #00.2655

Model	Input Voltage	Effective Input Amps	KW	Rated Output at 40°C	No-load Volts	Max.Cutting Thickness	Dimension	Net weight	Protection Class
CUT 25 COM 110±15%VAC 50/60Hz	Single phase	30	3.2	25A@60%	13.5	10mm	L:480mm(18.8in.) W:210mm(8.2in.) H:340mm(13.3in.)	17.3kg(38.1lb.)	IP23
CUT 40 COM 220±15%VAC 50/60Hz	Single phase	25	4.7	40A@60%	25	18mm	L:480mm(18.8in.) W:210mm(8.2in.) H:340mm(13.3in.)	18kg(39.6lb.)	IP23

Cutting Power Plasma System

CE RoHS