

With its integrated air compressor, the EASYCUT K35 PFC can be used to cut metal wherever a single-phase power supply is available. PFC technology allows operation between 195 V and 265 V, so you can get a high-quality cut even when using 100 m extension leads. Small, light and portable, it can deliver 35 A of power to cut different types of metal, up to 15 mm thick.

### MAXIMUM PERFORMANCE

- Automatic air control designed to suit the TPT 35 torch.
- Cuts all steels (mild, stainless, hardened, HLE), aluminium, copper, etc.
- Higher cutting speed than Oxygas thermal cutting.

### EASY TO USE

- Very practical on site due to the built-in compressor.
- Internal air filter with automatic purge to prevent condensation inside the torch.
- HF-free ignition avoids interference that could damage nearby electronic equipment.
- Storage compartment for consumables.

### IDEAL FOR ON-SITE USE

- Accommodates extension leads up to 100 m long.
- Reinforced casing and anti-shock feet.
- Space-saving and easy to move on site.
- Protected against overvoltage up to 400 V (PROTEC 400).
- IP23S rated to withstand demanding environments.
- Optimised cooling with ventilation duct that shields the electronics from dust.

### PREMIUM TORCH

- Designed to withstand impacts and heat.
- Quick torch connection/disconnection, no tools required, for easy transport and maintenance.
- Trigger safety mechanism.



#### Delivered with







TPT 35 - 4 m

2 m - 10 mm<sup>2</sup>

### PERFORMANCE

Capacity	Thickness
Separation	15 mm
Clean cut	10 mm

### OPTIONAL ACCESSORIES AND CONSUMABLES

	Nozzle	x 4 040182
	Tips	x 10 080799
	Diffuser	x 2 040175
	Electrode	x 10 040168



Shade 5 safety goggles  
042841

Protective gloves  
064164 (size 9)  
064171 (size 10)



50/60 Hz	2 m	A	I <sub>2</sub> A	mm (max)				AIR SYSTEM	EN 60974-1 (40°C)		cm	kg	IP	Protected & compatible power generator (+/-15%)
				Clean cut		Separation			I <sub>A</sub> (60%)	I <sub>max</sub>				
230 V 1~			10 → 35	Fe	Al/CrNi	Fe	Al/CrNi	Integrated compressor	26 A	30 %	45 x 26 x 36	18.5	IP 23S	8 kW
				10	8	15	10							