

Ideal for maintenance work, the CUTTER 25K is a plasma cutter with Inverter technology.

Internal air compressor

With its internal compressor, the plasma 25K does not require an external supply of compressed air.

Quality cutting without distortion

The plasma 25K allows a high quality cutting even on painting surfaces:

- Cuts up to 8 mm steel, stainless steel and cast iron
- Cuts up to 6 mm aluminium and copper.

Very accurate, the CUTTER 25K enables you to cut 0.6mm metal sheets at low intensity.

No HF Start

With the « Pilot Arc » system, the arc starts without having any contact with the welding sheet. Starting without HF avoids any electromagnetic interference (radio, computers, phones, medical equipment, etc...)

Easy to use, fast and safe

- Torch: 4m with safety trigger to avoid accidental start.
- Internal compressor (noise): 60/70 Db.



Reinforced protection for the use with generators and against permanent overvoltage up to 400V (factory tested).





- IP21

Accessories and consumables

	x 4 040182
	x 10 040151
	x 2 040175
	x 10 040168



Consumables box
039971

	x 1
	x 3
	x 1
	x 3





Compass kit
040205



PLASMA 600 trolley
040298



Supplied with :		
	2 m 10 mm ²	MT 25 K 4 m
ref. 030947	✓	✓

PERFORMANCE

Capacity	Thickness
Separation	8 mm
Clean cut	6 mm

50/60hz	AM	min▷max	Max cut		Clean cut		Air system			EN60974-1 (40°C)		cm/kg	Protected & compatible POWER GENERATOR (+/- 15%)
			Acier Steel	Alu	Acier Steel	Alu	Pressure bar	L / min	Kompressor inside	IA (100%)	X% (12 max)		
230V	16A	5▷25A	8	6	6	4	included	✓	12A	26A	51x47x31 / 18.5	4.1 kW	5.9 kVA