

Plasma Cutting Device

SAF HP 120 nertajet + CPM 250



stock-no.:	1300376
type of machine:	Plasma Cutting Device
make:	SAF
type:	HP 120 nertajet + CPM 250
year of manufacture:	1996
type of control:	conventional
country of origin:	France
storage location:	Leipzig 2
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

cutting range for steel to:	25 mm
capacity at 100%:	mm
cutting medium:	
Ampere:	2 x 120 A (2 verfügbar)
total power requirement:	kW
weight of the machine ca.:	t
dimensions of the machine ca.:	m

additional information

Plasma cutting system with possible welding processes:

- Plasma cutting, flame gouging; TIG (TIG) on all metals and alloys; MIG on light metals and alloys and heavy metals as well as arc welding

Description:

- Power source: Nertajet HP 120 (220V,24V,380V,415V,440V,500V) multiple frequencies 50/60Hz (2 pcs available price per piece)

- Torch: CPM 250 (flat electrode) 1 pc available

i.D.