

Plasma Cutting Device

SAF HP 120 nertajet + CPM 250



Numer	1300376
magazynowy:	
Rodzaj maszyny:	Plasma Cutting Device
Producent:	SAF
Typ:	HP 120 nertajet + CPM 250
Rok produkcji:	1996
Rodzaj sterowania:	conventional
Kraj pochodzenia:	France
Lokalizacja:	Leipzig 2
Czas dostawy:	zaraz
Opcja dostawy:	EXW, wolne na ciężarówce, bez opakowania
Cena:	na zapytanie



Dane techniczne

Zakres cięcia stali do:	25 mm
capacity at 100%:	mm
cutting medium:	
Ampery:	2 x 120 A (2 verfügbar)
Całkowite zapotrzebowanie mocy:	kW
Waga maszyny ok.:	t
Wymiary gabarytowe maszyny ok.:	m

Dodatkowe informacje

Plasma Cutting Plant

possible welding processes:

Plasma Cutting, Plasma Gouging, WIG(TIG) on all metals and alloys, MIG on light metals and alloys and heavy metals, Arc-Welding

power source: Nertajet HP 120 (220V,24V,380V,415V,440V,500V) multiple frequencies 50/60Hz

plasma torch: CPM 250 (flat electrode), Cutting method under water, plasma cutting, cutting speed

approx. 8m /min, marking via drill(driven by air pressure)

equipment: rail guides, cabinet, cutting portal, burning supports, 1x torch

machine measurements:

cutting device: L:4,40xW:2,30xH:1,80m

cutting table: L:8,44xW:3,31xH:0,85m

Plasma Generator: L:0,83xW:0,65xH:1,33m / 2 pcs available

Track 1: L:10,650xW:0,25xH:0,92m left side

Track 2: L:10,650xW:0,25xH:0,57m right side

Workpiece supports:L:3,120xW:1,36xH:0,14m 5 pcs. f. cutting table

Water tank: D=1100mm H=2000mm / 1 pc.

storage tank: 1,20mx1,03x1,6m

number of burner: 1 pc

cutting process under water plasma cutting

cutting speed approx. 8m/min.

plant has been professionally dismantled after that has been stored and is now ready for transportation!

documentation