

Plasma Cutting Device

THERMAL DYNAMICS PAK Master 50 XL



Sorry the machine has been sold already!

stock-no.: 1300413
type of machine: Plasma Cutting Device
make: THERMAL DYNAMICS
type: PAK Master 50 XL
year of manufacture: unbekannt / unknown
type of control: konventionell
country of origin: USA
storage location:
delivery time: immediately
freight basis: EXW -free on truck
price: on request



technical details

total power requirement: 7,6 kW
length: 640 mm
width: 330 mm
height: 470 mm
weight of the machine ca.: 33 kg

additional information

plasma cutting device:

- output capacity: 15 -35A stepless and variable
 - output : 1/2 " (13mm) cutting and gouging und 3/4" (19 mm) cutting
 - Arbeitsleistung: 1/2 "(13 mm) Schneiden und Fughobeln und 3/4" (19 mm) Trennen
 - input power: 208 - 460V (+/- 10%) 1/3 phase , 50/60 Hz (33/20 A - 1 phase) (16/10 A - 3phase)
 - control elements on device : ON/OFF; RUN/SET; Output A
 - display on device : AC power, temperature, air pressure, DC output
 - burner grab handle: Forch SL60
 - Gas : air pressure / N2 (nitrogen)
 - air pressure: operational air pressure 70 PSI (4,8 bar) / max. air pressure 125 PSI (8,6 bar)
 - gas flow by cutting: 200 SCFH (95 lpm) (3.3 CFM)
 - control : electrode to tip
 - control : via manual switch
 - length of the hose package : 19,68 ft (6,0m)
 - accessoires: - air filtering system with watter separator / diverse nozzles / copy of documentation
- Welding device can be demonstrated.
i.D.