

Art. 334

PLASMA SOUND PC 70/T

Inverter Plasma Cutter. “On Air” Ignition.

- 415V Three Phase
- Max Cut: 30mm
- Severance Cut: 35mm
- Complete with:
 - CP70 6m Plasma Torch
 - Earth Lead 4m and Clamp
 - Industrial Air Filter Regulator



SPECIFICATIONS

Three Phase Input	415 V $\pm$ 10% 50/60 Hz
Fuse rating (slow blow)	12 A
Input power	12 kVA 60% 10,5 kVA 100%
Current adjustment range	20 ÷ 70 A
Duty Cycle (10 min 40°C) According to IEC 60974-1	70 A 60% 60 A 100%
Thickness on steel: Recommended - Max - (Severance)	25 mm 30 mm (35) mm
Torch length	6 m / 15 m
Air consumption	230 l/min @ 5.5 bar
Stepless regulation	Electronic
Protection class	IP 23 S
Weight	26 kg
Dimensions (WxLxH)	286 x 515 x 406 mm

PRODUCT & ACCESSORIES

Art.	Description
334	Cebora Plasma Sound PC70/T (415V) <i>Includes torch, earth lead & clamp, regulator</i>
CP70-1626	Cebora CP70 6m Plasma Torch
CP70-1626.15	Cebora CP70 15m Plasma Torch
CP70-1627	Cebora CP70 6m Plasma Profile Torch
CP70-1627.15	Cebora CP70 15m Plasma Profile Torch
441	Cebora Analog interface
1656	CEBORA Trolley

The power source can be powered by motor generators