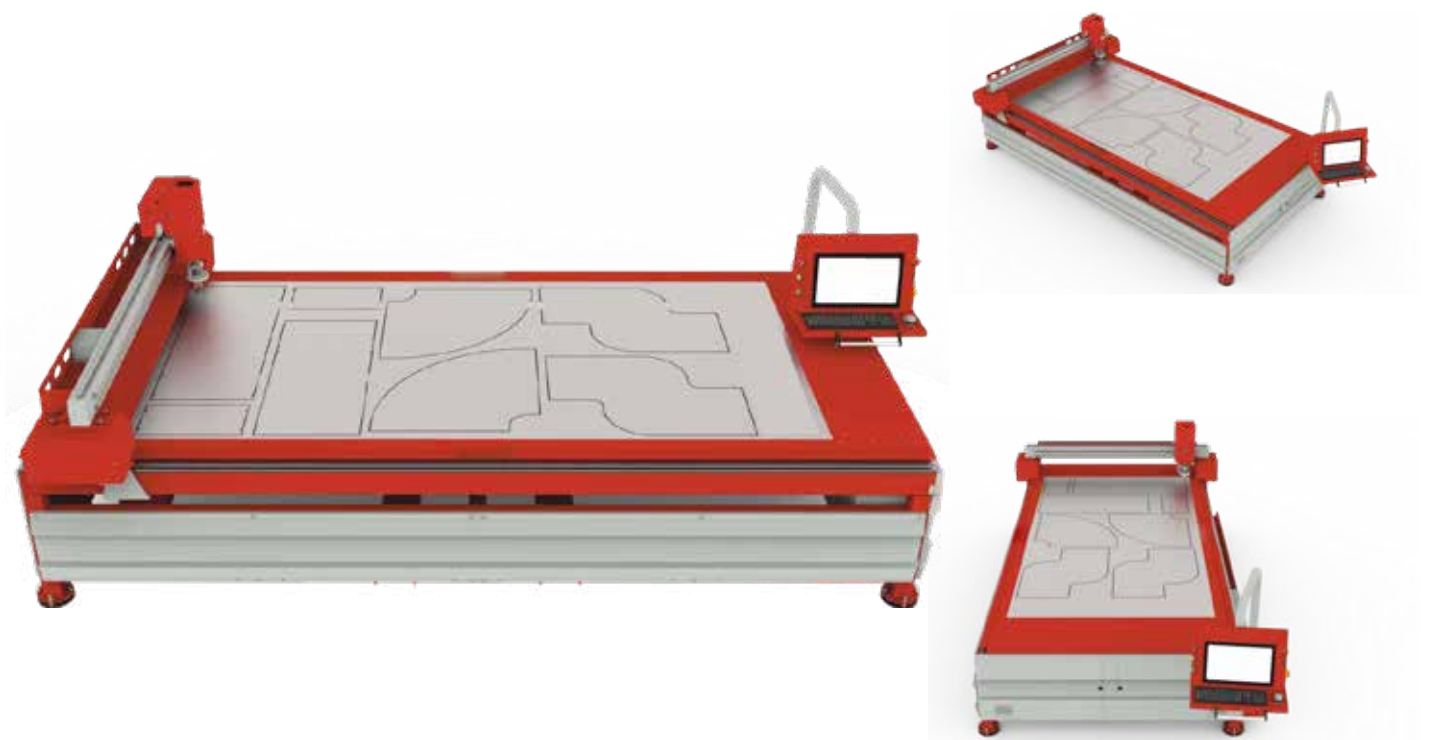


Product Code
CPC 1530
CNC PLASMA CUTTER
1500 X 3000

A fast, precise CNC plasma cutting machine for cutting up to 6 mm, developed especially for ventilation duct manufacturers, advertising companies and users of thin sheet metal. Double stepper motors on the bridge and moving parts on precision linear rails ensure accurate cutting. Fully compatible with Autodesk Fabrication CAMduct and Lantek ventilation software.



DETAILS AND OPTIONS

- Windows-based CNC control unit
- All axes driven by Leadshine stepper motors
- Pneumatic Z axis
- 20 m/min rapid traverse speed
- HIWIN linear rails

Model	Power	Voltage-Frequency	Current	Air Requirement	Air Pressure	Working Area	Max. Working Speed	Cutting Speed
	kW	V/Ph/Hz	A	L/min	bar	mm	m/min	m/min
CPC 1530	11	380V / 3Ph / 50Hz	30	189	7	1500x3000	20	7-9

Model	Table Load Capacity	Sheet Thickness	Sheet Thickness (optional)	Dimensions	Weight
	kg	mm	mm	LxWxH mm	kg
CPC 1530	1400	0.5-5 galvanized, aluminium	0.5-6 black DKP/HRP, 0.5-3 stainless	4500x2400x1400	1000

EBR HVAC

by EBR METAL

EBR METAL MAKİNE İÇ VE DIŞ TİC. LTD. ŞTİ.

Headquarters & Sales Office: Araplar Mah. Ankara Cad. No: 74/28, Karatay / Konya / Türkiye

Factory: Konya / Türkiye

T: +90 332 502 88 48 – 49 | WhatsApp: +90 537 951 62 02

sales@ebrhvac.com | info@ebrhvac.com

www.ebrhvac.com