



ARCBRO 130HD

HIGH-DEFINITION PLASMA POWER SOURCE

“The cut quality was the first thing that got our attention. Once we showed customers the front and back of the actual cut samples, we didn’t have to do much explaining — they could see the difference right away.”

Terry Franklin | Plasma Equipment Distributor”

Cut Capacity

Material	Cut Capacity	Thickness
Mild Steel	Dross-Free Cut*	16 mm (5/8")
	Production Pierce	30 mm (1-3/16")
	Maximum Cut	35 mm (1-3/8")
Stainless Steel	Production Pierce	20 mm (13/16")
	Maximum Cut	25 mm (1")
Aluminum	Production Pierce	20 mm (13/16")
	Maximum Cut	25 mm (1")

Why Choose ARCBRO 130HD?

Strong Cutting Capability. Quality You Can See.

The ARCBRO 130HD combines strong cutting performance with excellent cut quality. As shown in the actual cutting samples below, the cut edges are clean, smooth and consistent on both the front and back sides. This visible cut quality gives distributors and wholesalers a clear product advantage that is easy to demonstrate to customers, helping them offer higher-value machine configurations, serve a wider range of cutting applications, and strengthen the competitiveness of their product portfolio.

