



ECAR 16

TECHNICAL FEATURES

			ECAR 12	ECAR 16
Capacity (STEEL B500S)	Min.	mm	Ø6	
	Max.	mm	Ø12	Ø16
Recommended cutting length	Min.	mm	400	
	Max.	mm	12	
Accuracy in cutting		mm	±5	
Advance speed (50 Hz)		m/min	73	
Height in the input of the bar		mm	1.200	
Total power	400 V 50 Hz	kW	16,5	20,5
	440 V 60 Hz	kW	18,3	20,5
Electrical intensity in production (advance + cut)		A	24	29
Compressed air system	Pressure	bar	6	
	Consumption	NI/min	165	
	Quality		333 (DIN ISO 8573-1)	
Work temperature: range of room temperature		C	-5 ÷ 40	
Acoustic intensity on production (advance + cut)		L _{eq}	>75 dB	
Net weight of the machine		kg	1.470	1.404
Net weight of the saddle		kg	150	
Dimensions (Length x Width x Height)		mm	2.700 x 1.020 x 1.860	2.700 x 1.020 x 1.860