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THERMAL DYNAMICS Victor Cutmaster 82 Plasma Cutter, 11G216

Item **33KWA5360** Mfr. Model **111301**

Product Details

Item Reference: **11G216**	Width (in): **15.2**
Brand: **THERMAL DYNAMICS**	Height (in): **23.6**
Weight (lb): **61.15**	Harmonization Code: **8468805000**
Length (in): **28**	

Product Description

Plasma Cutter Cutting Configuration Plasma Cutting Effective Input Current 208-230/460V 1/3 ph 400V 3 ph 600V 3 ph For Material Type Mild Steel Stainless Aluminum For Maximum Material Thickness 1 1/2 in For Minimum Material Thickness 1/8 in Input Frequency 50/60 Hz Input Voltage 208 V AC 230 V AC Max Input Current 72 A @ 230V (Single-Phase) Open Circuit Voltage 300 V 320 V Phase Single-Phase Plasma Cutter Model 1-1130-1 Maximum Output Current 80 A