



Website: www.wess.com.my

CUT160 (IGBT) 3 Phase Inverter Air Plasma Cutting Machine



Specification:	Unit	
Input Power Voltage/Frequency	V/Hz	AC380(3 Phase) \pm 15%,50/60
Rated Input Power Capacity	KVA	30
No-load voltage	V	270
Output Current Range	A	20-160
Rated output voltage	V	144
Duty cycle (25°C)	%	60
Efficiency	%	85
Power Factor(Cos)		0.93
Insulation class		F
Protection class		IP23
Arc-starting		Non-torch
Weight	KG	57
Dimensions	MM	670x335x633
No-load loss	W	100
Gas flow	M3/Min	0.2
Max. cutting Thickness	mm	60

Accessories: Trafimet A141 Plasma Torch-6M, 1pc KDP50, earth clamp with 3Mx25mm² cable, Air regulator, 4x5mm² power cable-3M.