

?30KW 40KHz Mid Frequency Vacuum Deposition Sputtering Plasma Power Supply

Product Code: Mid frequency power source

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Short Description

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Items	Parameter
Input voltage & frequency:	380 -400Vac 3P +PE 50 -60HZ
Output power:	30KW
Output current Max:	75A
Output voltage Max:	600V
Operating mode:	Constant power KW/constant current I
Output waveform:	Square wave
Operating frequency:	40KHZ / $\pm 0.01\%$
Pulse off time:	5-1000 ms
Pulse on time:	1-100 ms
Pulse mode:	0.1ms step
Output channel:	Single Channel
Load matching:	Ultra-wide load matching capability without switching gears (5-10 ?)
Size mm total	4 U 19 177 H X 482 W 644 D 48 Kg
Communication interface:	Modbus, compatible with German TrumRF power supply, seamless switching