

Pulsed Aligning Magnetizer

Typical Model:

MCJ-2010-3G, MCJ-2010-3GT, MCJ-3010-3G, MCJ-3010-3GT, MCJ-3020-3G, MCJ-3020-3GT



Features:

- The magnetizer can discharge multiple times per operation (and reverse discharge for some models)
- The voltage can be adjusted and displayed.
- The operation mode can be monitored by the touch screen.
- Controlled by PLC.
- The current is displayed by both digital screen and a pointer.
- The gap between the pulses can be adjusted.

Model	MCJ-2010-3G	MCJ-2010-3GT	MCJ-3010-3G	MCJ-3010-3GT	MCJ-3020-3G	MCJ-3020-3GT
Input Voltage	AC 220V	AC 220V	AC 220V	AC 220V	AC 220V	AC 220V
Output Voltage	2000V	2000V	3000V	3000V	3000V	3000V
Max. Output Current	40000A	40000A	40000A	40000A	40000A	40000A
Capacitance distribution	Magnetizing1 1000uF	Magnetizing1 1000uF	Magnetizing1 1000uF	Magnetizing1 1000uF	Magnetizing1 1000uF	Magnetizing1 1000uF
	Magnetizing2 1000uF	Magnetizing2 1000uF	Magnetizing2 1000uF	Magnetizing2 1000uF	Magnetizing2 1000uF	Magnetizing2 1000uF
	Magnetizing3 1000uF	Demagnetization 1000uF	Magnetizing3 1000uF	Demagnetization 1000uF	Magnetizing3 1000uF	Demagnetization 1000uF

充磁、退磁、测量磁

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Magnetizing, Demagnetizing, Magnetic measurements, All we can