

Low Volt Stimulators From Mettler Electronics

Sys*Stim® 208 & 208A Features

- One or two channel models
- Digital timer
- Adjustable pulse frequency, 1-80 pps
- Surge, reciprocation and tetanize options



Specifications

Input:	100 to 240 Volt AC 50/60 Hz, 0.75 Amp (max)
Weight:	1.5 pounds
Dimensions:	2.75 in (H) x 6.1 in (D) x 8 in (L)
Max Time:	60 minutes
Channels:	One (208), Two (208A)
Waveform:	Asymmetrical biphasic with zero net DC
Voltage:	110 V Peak into a 1k ohm load
Intensity:	56 μ C Max per Pulse into a 100 ohm load
Phase Duration:	200 μ S @ 50% Max Amplitude
Pulse Mode:	1-80 Hz
Tetanize Mode:	80 Hz
Surge Mode:	80 Hz
Recip. Mode:	80 Hz
Surge Cycle:	0.5 On/Off to 3.75 On/Off
Recip. Cycle:	0.5 CH1/CH2 to 3.75 CH1/CH2 (208A only)

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