





MAX is a mixer for all capsule mixing applications including amalgam capsules.

- 1. Connect the MAX amalgamator to a grounded 115/130 Volt 60 Hz outlet.
- 2. Turn the power on with the switch on the right side of the device. The "—" symbol is ON. The "O" is off. The green mixing time display should light up.
- 3. Adjust the mixing time from 1 to 99 seconds
 - Press the "SET" button once, the tens digit will flash.
 - Press the "A" button to increase the mixing time by 10 seconds.
 - Press the "∀" button to decrease the mixing time by 10 seconds.
 - Press the "SET" button a second time. The ones digit will flash.
 - Press the "A and ∀" buttons to increase or decrease the mixing time by one second.
 - Press the "SET" button a third time to save your mixing time.
- 4. Place the activated capsule in the capsule holder and close the safety lid completely.
- 5. To start the mixing process, press the "START/STOP" button.
- 6. To stop the mixing process, press the "START/STOP" button at any time.
- For safety reasons the mixer only operates with the safety lid fully closed.

Note:

At the end of the mixing time the mixer remains programmed to the last mixing time (even when the device is switched off or disconnected). By simply pressing the "START/STOP" button the mixing process is repeated.

Warranty

Any defect in workmanship or materials will be repaired free of charge within a period of 48 months from time of purchase. Any further claims for warranty or damages as well as transport damage are excluded. The Warranty does not cover damage due to misuse or abuse and if improper use is evident the warranty may be void. The device must have been operated according to the instructions for use. For Warranty claims please contact Wykle Research, Inc. 800-859-6641. Please return the device in its original or other suitable packaging.

TECHNICAL DATA

Mixing frequency: 4300 oscillations per min +/- 5% Mixing time: Adjustable from 1 to 99 seconds

Operating temperature: 65° to 105° Fahrenheit

Voltage / Current 115 to 130 Volts, 60 Hz / 70 Watts

Dimensions: Width 8 ½" - Height 5 ½" - Depth 8 ¾" (without power cord)

Body: Steel bottom, shock absorbing plastic case and lid

Weight: 8 Pounds

