

AUTOBONDER® 2512 DATA SHEET

EST. 1978

ISO-9001

The **Autobonder**[®] **2512** is a control unit for applying a wide variety of sealants or adhesives to components along a circular path, using any number of Sureshot[®] valves depending on the material being dispensed. The machine allows control through an included HMI PLC and can be triggered through manual control with a footswitch and/or PLC start button.

The two spindles, located in the top surface of the machine, are designed to rotate speaker components and apply a bead of adhesive along a desired edge.

Product Part #: 110-137

Features:

- Independently Operating Dual Turntables For Dispensing And/Or Curing
- Consistent Application On Circular Paths
- Multiple Timing Functions And Ranges
- Tooling Sold Separately

Specifications:

- Power requirements: 90-220VAC
- Internal Power Supply Voltage: 24V and 48V
- Air: Minimum 70psi, Max 100psi; 1/4" NPT
- Housing dimensions: 20" x 18.7" x 20.75"
- Weight: 60 lbs (28 kg)

System Includes:

- 2512 Control Unit
- Two Reservoirs
- Two Sureshot[®] Valves
- Foot Switch
- Tubing
- Needle Kit

Warranty:

• Standard 1 year from purchase date

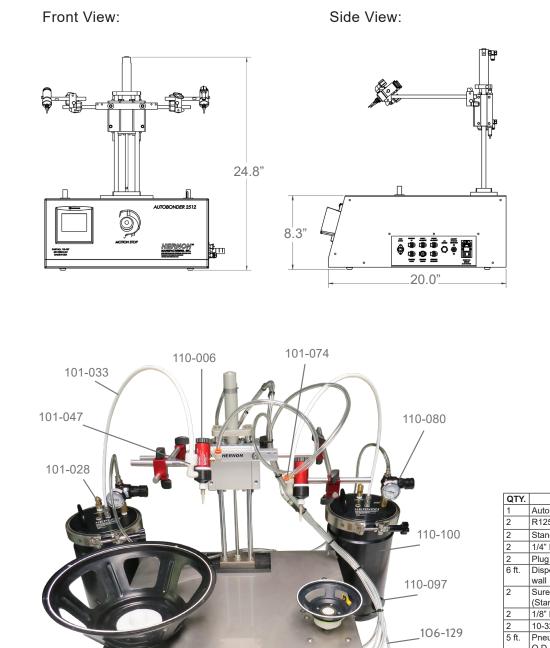




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Name Part # Autobonder 2512 Controller 110-137 110-100 R125 Reservoir Standard Regulator Kit (0-100 PSI) 110-080 1/4" Dispense Tube Fitting Thermocouple 101-028 Plug - No Sensor Option (R125) 110-097 Dispense Tubing (White Teflon) 1.4" O.D. x 0.15 101-033 SureShot 2200 (Straight) Teflon Piston 110-006 (Standard) 101-047 1/8" NPT x 1/4" Tube x 90° Kynar Fitting 10-32 Male to 1/4" Tube Push-To-Connect (90°) 101-074 Pneumatic Tubing (Cut to Desired Length) 1/4" 106-129 O.D. Male Quick-Disconnect Foot Pedal 110-009 Power Cable (Not Shown) 102-025

Top View:

18.2"

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110-137

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