

Meta-Lax 2400 Touch Screen System combines our patented vibratory stress relief technology with cutting edge computer automation





2401 Features

- Performs Semi-Automatic Meta-Lax Stress Relief.
- Performs Semi-Automatic Meta-Lax Weld Conditioning.
- 7-inch high-definition color touch-screen control panel.
- Microprocessor automates most of the stress relief process.
- Two modes of stress relief certification Manual and Graphic.
- USB Port for saving data to print stress relief certification sheets.
- Three languages; English, French, and Spanish.
- Ability to run any one of the five Meta-Lax Force Inducers.
- CE Approved for European Sale.



Meta-Lax Model 2400 stress relieving aluminum plates between rough and finish machining.

Meta-Lax Model 2400 stress relieving 50,000 lb low carbon steel weldment after welding before machining.



The Reliable Alternative to Thermal Stress Relief

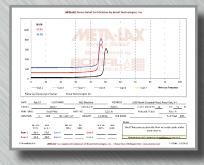


Meta-Lax 2400 Solving 21st Century Challenges with 21st Century Solutions

META-LAX Series 2401 Specifications



Touch Screen Operation



Certification Sheet

2401 Kit Includes:

Series 2401 Control Console AC Power Cord 6' Transducer Transducer Cable HD 10' Transducer Clamp 3"

Control Console Specifications

15"(38.1) x 14.25"(36.2) x 9"(22.9), 22 lbs. (10)

120 VAC, 15 AMP (220 VAC 50 Hz optional)

.875" HEX (2.22) x 2.1" (5.33), .20 lbs. (90 g)

Transducer Insulator Bonal USB Flash Drive Manual Certification Pad 2400 Operation Manual 2400 Utility CD

Warranty Information

*1 Year Warranty on Console and Internal Components, Transducer, Transducer Cord and 90 days on Force Inducer and Cord. *See quotation terms.

Optional Accessories

Transducer Model 0500

Force Inducer Extension Cord: 10' - 20' - 30' - 40' - 50' Transducer Extension Cord: 10' - 20' - 30' - 40' - 50' Force Inducer Clamps: 6" - 9"HD - 12" - 18"HD - 36"Bar Force Inducer Weld-on-Clamps Force Inducer Isolation Shoes - Extra Sets Rubber Isolation Pads: 1" x 4" x 6", 1" x 6" x 8" Storage Cart, Locking 24" x 36" x 18"

NOTE:

Microsoft Excel® is needed for the Meta-Lax Data Transfer Program.

META-LAX Force Inducer Selection Guide



Model: Capacity: Size: Weight:

1F 60-500 lbs. 5" x 9" x 8" 24 lbs.



FD 120-7,000 lbs. 10.5" x 11" x 7" 41 lbs.



V8i 100-20,000 lbs. 12" x 10" x 7" 47 lbs.



2Ai 150-40,000 lbs. 12" x 10" x 7" 47 lbs.



3Ai 5,000 lbs. - over 13" x 11" x 8" 60 lbs.



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