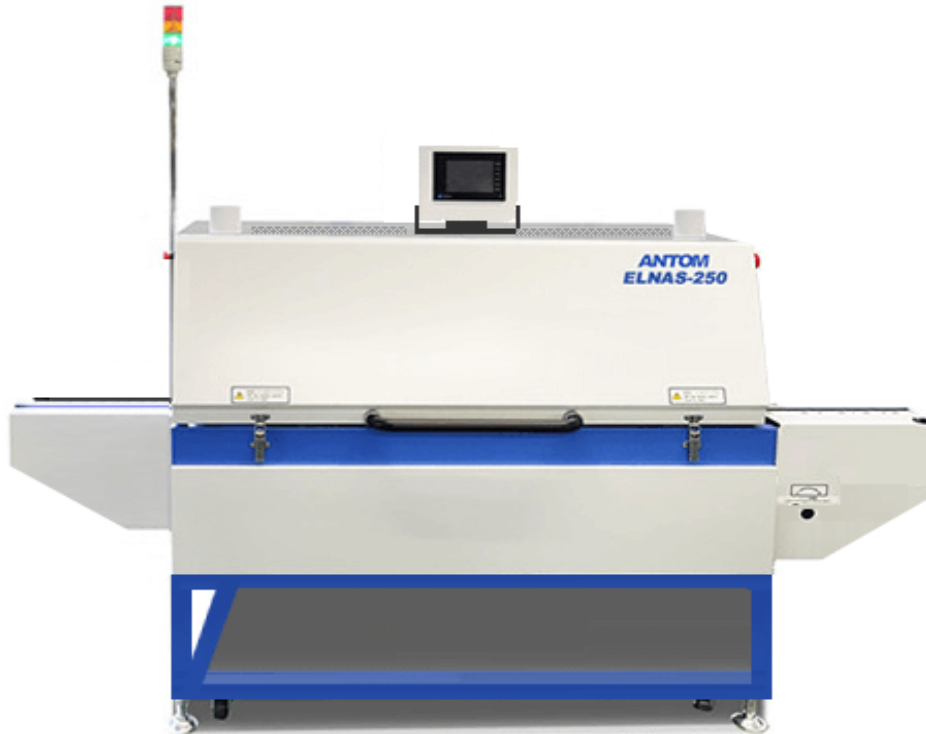


# **ANTOM**



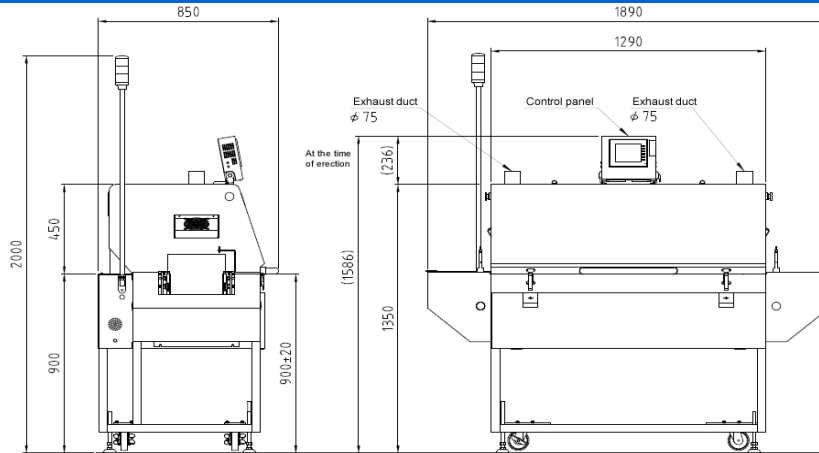
# **ELNAS-250**

- Clearance of 100 mm above and below conveying height
- Ability to collect odors through exhaust ducts at entrances and exits
- Achieving a drastic reduction in drying time by switching from natural drying
- Significant reduction in electricity consumption (approximately 2Kw when stable)

**Antom Co., Ltd.**

# ELNAS-250

## External dimensional drawing



## Basic specifications

|                           |   |
|---------------------------|---|
| Number of zones           | 5 heating zones                           |
| Heating method            | Upper hot air + far infrared heating      |
| Maximum set temperature   | Upper 200 °C                              |
| Effective board width     | 250mm                                     |
| Transport method          | pin chain transport                       |
| Transport speed           | 0.5~2.0m/min                              |
| Effective height of parts | Upper surface 100mm / Lower surface 100mm |
| Supported language        | Japanese / English                        |
| Path line                 | 900 ± 20mm                                |
| Input power supply        | AC200V 3 φ 8kVA 23A                       |
| Device dimensions         | L1,890 × D850 × H1,350mm                  |
| Device weight             | 340kg                                     |

## Option

|                                       |  |  |
|---------------------------------------|--|--|
| lower far infrared heating            | Various reflow checkers                  |  |
| Memory card (100 types of storage)    | cooling conveyors and transfer conveyors |  |
| Overheat prevention device            | Change paint color                       |  |
| Uninterruptible power system          |  |  |
| Circulation fan stop detection        |  |  |
| Hood interlock                        |  |  |
| Emergency stop button position change |  |  |

※We accept consultations on various customizations other than the above specifications.

Please feel free to contact us for price, delivery date, profile measurement, actual machine tour, demonstration implementation, etc.

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