

MODEL ATM-3000

Automatic Wafer Lamination System

Outline

The ATM-3000 is the ideal system for laminating tape to wafers, before the backgrind process.

Features

State-of-the-art design to maintain the integrity of the lamination area and to achieve the best footprint.

Ergonomic design for optimum access to operator areas and service areas on the system

Tape stretch data control.

Ease of operation

FOUP option

AGV and OHT protocol options

Applicable to 8" and 12" dia-wafer

For
300mm
wafers



| Specification | | ATM-3000 |
|---------------|---------------|---|
| Throughput | | 70 wafers/hour (Depend on data setting) |
| Wafer Size | | 8 inch、 12 inch |
| Tape Width | | 8 inch : W 230mm、 12 inch : W 330mm |
| Utilities | Power | AC100V Single phase 50 / 60Hz 3.0 KVA |
| | Air | Pressure 0.4Mpa 100NI/min |
| | Vacuum source | 74Kpa |
| Dimensions | | D 1,575 × W 1,350 × H 1,800mm |
| Weight | | 600 kg |

System appearance and specifications are subject to change without prior notice from the supplier.

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