

MODEL

DM-800B

Full-Automatic Die Attach Sheet Lamination System

Outline

The DM-800B is the ideal full-automatic system for laminating die sheet on $\,6",\,8"$ 50 μ thickness wafers.

Features

Capable of handling 6", 8" 50 μ thickness wafer and alignmenting precisely. Uniform lamination by using special heater and roller control system. After cure function inside, laminating the wafer by wafer one by one. Applicable to coinstack wafer Jar. (option)



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Specification		DM-800B
Throughput		25 wafers/hour (Depend on data setting)
Wafer Size		6 inch, 8 inch
Tape Width		6 inch :W 190 ~ 240mm 、8 inch :W 235 ~ 240mm
Utilities	Power	AC200V Single phase 50 / 60Hz 4.0 KVA
	Air	Pressure 0.5Mpa 100NI/min
	Vacuum sourse	74Кра
Dimensions		D 1,080 x W 1,330 x H 1,930mm(For wafer Jar type,width is 1330+560mm)
Weight		600 kg

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

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