



Up to 10,000,000 strips/yr*



The *Matrix 2210* is an easy to use card lamination instrument designed to laminate a wide variety of rapid diagnostic test strip products.

Request a Quote



Capacities Substrates

Maximum length 33 cm Maximum width 11.5 cm

Membranes

Maximum length 33 cm Maximum width 3.8 cm Minimum width 0.5 cm Lamination Tolerance ±0.25 mm + Material Tolerance

Facilities Requirements

Process air 215 lpm @ 6.2 bar No electrical or vacuum connection required

Dimensional Specifications (approx.)

Size: 51 cm W x 30.5 cm D x 15 cm H Weight: 10 kg

Key Features

Laminate multiple products with one unit Quick change track alignment key Low cost Repeatable process control High throughput Very low maintenance Ease of use and set-up Configurable vacuum channels Perfect for development

Options

Stretched model to accommodate material up to 45 cm in length Optional digital micrometer version for precise material placement Additional keys available

Card platen vacuum zone selector switches



Different keys for multiple products



Specifications subject to change without notice

