



# Cold Laminator 1200

## Technical Data Sheet

### Machine

- The VariQuest Cold Laminator 1200 is designed to laminate construction paper which may then be used on the VariQuest Cold Laminator 1800 to create effective, long lasting visual learning tools such as fonts, shapes and collections.
- Maximum document width : 12"
- Maximum document thickness : .10"
- The Cold Laminator 1200 is designed to permanently attach a clear film to the front and back of any\* substrate that is run through the machine. The lamination film and adhesive are not designed to be removed without substantial damage to the laminated substrate. *This process is NOT recommended for any precious or single source documents.*

\* = "Any" is a very broad word and we have had people who put items through the machine such as metals, wood, bark, leaves, and silicone or wax coated papers. The ability of the film to stick permanently depends on the item to which it is affixed. For example, the film is not going to stick to wax or silicone coated papers because the silicone coatings are designed so that nothing will stick to your item.

### Supply

- 2.0 mil laminate (catalog #1200DS)

### Dimensions & Weight

- Machine with input tray installed: 14.5" (L) x 17" (W)
- Approx. 7 lbs.; packaged weight – including 15' sample cartridge: approx. 8 lbs

### Power Source

- N/A

### Operating Environment (machine and supplies)

- Store in a cool dry place for best results: < 100° F)

### Cutter

- Built-in with replaceable blade

### Other

- Manufactured in the USA

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