



Furniture Doors Assembly, Automations & Packaging

DL-EASY



Panel

Technical specifications

Materials	MDF - Wood
Junction	90°, 45° and french cutting
Speed	Up to 6 pcs/min

Product dimensions

Length	min 400 - max 2400 mm
Width	min 300 - max 800 mm
Thickness	min 18 - max 35 mm
Panls	Up to 5

Benefits

- Automatic honeycomb insertion inside the frame
- Hot melt glue use as to have a hard and crushproof frame in the junctions
- Perfect frame squaring and planarity
- High efficiency due to no machine stop
- No tools break because of staples during the working



This machine is designed for assembling of inside doors and kitchen doors in wood or MDF, with 90° or 45° junction, and the possibility to have one or more panels both wood or glass.

The combination of vinilic and hot melt glue allow to have at the output of the machine a door perfectly fixed ready to be packed. Every mechanical parts and relative dimensions change could be completely automatic.

