

AUTOMATIC, VERSATILE & COMPACT





C-Motion Tech. equipped 10 axis controlled

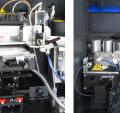
FEATURED GROUPS



Pre-milling station







Quick change Glue pot station w/ Motorized End Trim unit



adjustment





w/ Motorized station w/



Pressure Rollers 2 motors tiltable T&B Trim station Corner Rounding adjustment Motorized adjustment station



Airflow System PUR glue Nozzle





adhesive applicator





TECH SPECS

EDGEBANDING MATERIAL

Melamine/PVC/ABS/PP/veneer Solid wood strips

PANEL

Thickness, min-max Length, min-max Width min-max Working speed m/min 8 - 60 mm

0,4-3 mm

Up to 5 mm

120- unlimited mm 120 - unlimited mm

11 (11 - 14 Opt.)

CONNECTIVITY HI



- SAT access to perform software updates
- SAT access for remote technical assistance
- SAT access to carry out training or remote advice
- · Access to machine status in real time
- Access to user software for remote machine management
- Remote program configuration
- Viewing metric counters remotely
- Send messages to notify alarms or reminders











entrance



entrance, mid and exit



DUOMELT® EVA/PUR **GLUEPOT**



(Invisible joints)





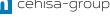


cehisa_group















AUTOMATIC, VERSATILE & COMPACT



C-Motion Tech. equipped 10 axis controlled



LED Motion System:



Motorized pressure beam w/ encoder



Reinforced tubular frame



2 motors pneumatic tilting End trim



Double blade Radius scraper



Compatible with Cehisa Edge Line return conveyor systems and automated cells













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