

Splicer

model LVS 5

Features:

Stainless steel feed chains for long life and corrosion resistance.

Stainless steel machine table.

The top and bottom chain are driven by a single variable speed drive for absolute synchronous running.

The pressure on the veneer is accurately regulated by high quality pneumatics and easily adjusted by the operator.

All controls are easily accessible and are labled in the language of the users.

Our machines are built with many common "off the shelf" components for easy service.

The machine includes the infeed and outfeed tables.

Changing of the veneer thickness takes just seconds.

Safety sensors stop the machine if any access doors are opened.

All components are CE certified.

Service tools and initial spare parts package are included.



Let the machine pay for itself:

Lease the splicer from us and let the savings pay for the machine. For the Lease application go to www.VeneerServices.com.

Technical specifications:

Model:	LVS 5
Veneer Thickness:	0.5mm – 1.2mm
Veneer Widths:	75mm – 1240mm
Veneer Length:	min 350mm
Feed Speed:	10 – 20 m/minute
Heating Temperature:	100c – 200c
Main Voltage:	as required
Controls voltage:	24 volts DC
Total Power Required:	4.5Kw
Weight:	1600 kg (3520 lbs)
Overall Length:	2250mm (88.6")
Overall Width:	2050mm (80.7")
Overall Height:	1770mm (69.7")
Included tables size:	2440mm x 1220 mm (96" x 48")