

UVC

UV Vacuum Coater

Features:

- ▷ No loss of material to over spray
- ▷ Stainless steel construction
- ▷ Easy set up
- ▷ 360 degree coating capability
- ▷ 20 liter reservoir
- ▷ Automatic fluid control



Technology

Delle Vedove offers a comprehensive approach to finishing moldings with **100% Solid UV Coatings.**

The system is designed with the most advanced application, curing and sanding technologies available today to ensure quality results, high throughput, lower cycle time and maximum efficiency.

Proven Performance

UV curing is the most attractive and cost-effective option for high quality wood finishing. Coatings are available in a wide assortment of formulations to match any requirements of color, sheen as well as abrasions and chemical resistance.

Production Efficiency

Less than 10 m² of floor space are required to set up the Delle Vedove Vacuum Line with an average throughput capacity of 15.000 lineal meters per shift.

Environmental Compliance

100% solid UV coatings cure through polymerization rather than evaporation and emit no VOC's.

No Explosive Vapors and no Hazardous Waste!

This reduces insurance cost and creates a more hospitable work environment as well as compliance with the most stringent environmental regulations.

Type	UVC/100	UVC/200	UVC/300
Profile width	upt to 160 mm	upt to 200 mm	upt to 300 mm
Profile heigh	upt to 60 mm	upt to 60 mm	upt to 60 mm
Minimum profile length	500 mm	500 mm	500 mm
Line speed	upt to 30 m/min	upt to 100 m/min	upt to 100 m/min