

Technowrap EcoVac 2900 Vacuum Press



Technical Specifications

Effective Width	1.33m
Effective Length	2.9m
Vacuum	65m ³ /hr
Heaters	45kW
Machine Dimensions Single Table L X W x B	3.3m x 3.7m x 1.2m
Machine Dimensions Double Table L X W x B	3.3m x 5.7m x 1.2m

Advantages

Graphical Controller	Yes
Heaters	Infra Red
Precision Temperature Feedback	Yes, via infra red sensor
Secure Clamping Mechanism	Yes
Unique Controlled Wrapping Process	Yes
Manual Back Up	Yes
Observation Windows for Direct Monitoring	Yes

No Pre-Heat Required	Yes
Low Total Power Consumption (Kwh/day)	Yes
Vacuum can operate independently of heaters and while table is outside of machine	Yes
Ultra Low Maintenance	Yes
Short Time Cycle	Yes

Features and Benefits

Membrane	Optional Extra
Available in Single and Double Table	Yes
Built in Over Temperature Alarm	Yes
Membraneless Operation when Pressing PVC film	Yes
Versatile – Flats, 3D Lamination, Veneers, Foils, Paper, Transfer foils and Curve forming and wrapping	Yes
Maximum Part Height	170mm
Stainless Steel Heater Bank	Yes



Study: Veneer Curves



Bathroom: PVC Curves



Kitchen: High Gloss



Sample: PVC Wrap