

VACUUM CURING/DEBULKING TABLE CHECKLIST

Customer: _____ Phone Number: _____
Contact Name: _____ Email or Fax: _____
Address: _____
Industry: _____

PART A: APPLICATION:

Vacuum Curing Vacuum Molding Vacuum Bonding Ply Compaction
Ply Debulking Other, please explain: _____

Object that needs heat: _____ Please include drawing or sketch.

Preferred UOM: Inches mm

Length: _____ Width: _____ Height/Thickness: _____

Maximum and minimum number of parts to be heated at the same time: _____

Composite/resin material: (Carbon epoxy, fiberglass polyester, etc.) _____

Do you plan on using the table for more than one object at a time? No Yes, quantity? _____

Unit of Measurement: ° C ° F

Ambient Temperature (Environmental): Maximum: _____ ° Minimum: _____ °

Starting content/object temperature: _____ °

Heat up to: _____ ° within: _____ Hour(s)

Dwell: _____ Hour(s)

PART B: POWER REQUIREMENTS

Voltage: 208 VAC 240 VAC 380 VAC 480 VAC Other, (specify): _____

Phase: 3-Phase (WYE) 3-Phase Delta Maximum Amperage Available: _____

Frequency: 60Hz 50Hz

PART C: VACUUM TABLE SIZE

Table size:

60 x 66 in (1.5 x 1.7 m) – Total	60 x 132 in (1.5 x 3.4 m) – Total	72 x 144 in (1.8 x 3.7 m) – Total
52 x 56 in (1.3 x 1.4 m) – Useable area	52 x 124 in (1.3 x 3.1 m) – Useable area	66 x 138 in (1.7 x 3.5 m) – Useable area
45 x 57 in (1.2 x 1.4 m) - Total	Other: _____	Maximum table size is 72 x 144 in (1.8 x 3.7 m)
36 x 48 in (0.9 x 1.2 m) - Useable area		

PART D: VACUUM TABLE OPTIONS:

Top heating blanket Top insulating blanket 16-Channel Monitoring System/Digital Data Logger Without Retractable Lid
No Pump (connectors only) Dual power inputs Vacuum Pressure Transducer

ADDITIONAL COMMENTS:

Thank you for filling out this questionnaire. Please submit it to the factory or your local representative for recommendation.