



Custom Designed Components Company

| | |
|------------|-------|
| Client: | _____ |
| Location: | _____ |
| Inquiry #: | _____ |
| Proposal#: | _____ |
| Date: | _____ |

Positive Displacement Blower Specification Sheet

Item Number(s): _____
Quantity: _____

Model No. _____
Manufacturer _____ Roots

For Operating Conditions
and Flow Rate see the attached
Roots Blower Performance Summary

| | |
|--------------------------------|------------|
| Motor Horsepower | _____ |
| Motor Voltage/Cycle/Hertz | /3/60 |
| Motor Enclosure/Service Factor | TEFC/1.15 |
| Motor Mount | Slide Base |
| Package Base | H.D.G. |
| Inlet Filter | _____ |
| Inlet Silencer | RISY-6 |
| Flex Connections | Included |
| Outlet Silencer | SDY-6 |
| Instrument Spool | Included |

| | |
|-------------|----------|
| Drive Group | V-Belt |
| Drive Guard | Alum. |
| Relif Valve | Kunkle |
| Check Valve | Swing |
| Gage | Ashcroft |
| Options: | |

Approximate Weight, Lb. Each _____