

Required Project Analysis (RPA)



Team Blowtherm®
GREAT FINISHES START HERE

The RPA process is the final check to insure key points relative to equipment selection are reviewed and a mutual understanding exists, assuring long term customer satisfaction.

TEAM BLOWTHERM's Sales Office must receive a **COMPLETED** and **SIGNED R.P.A.** at the time of purchase order submission.

NOTE: The information on this form does not constitute all of the items necessary for all jobs.

COMMERCIAL INFORMATION

Date _____

Distributor Name _____

Sales Rep Name _____

Phone (_____) _____

☒ **BILL TO:** P.O.# _____

Contact _____

Phone (_____) _____

FAX (_____) _____

☒ **SHIP TO:** _____

Contact _____

Phone (_____) _____

FAX (_____) _____

☒ **SHIPPING:**

All Equipment F.O.B. Shipping Point — *Lead time begins upon receipt and acceptance of order by TEAM BLOWTHERM with full order data and credit approval.*

REQUESTED SHIP WEEK

☒ **FREIGHT TERMS:**

Carrier to be chosen by TEAM BLOWTHERM. A **destination charge** is added to each order, per the **current published schedule**.

Whom should the carrier call 48 hrs. prior to delivery?

Contact _____

Company _____

Phone (_____) _____

EQUIPMENT IDENTIFICATION

Check the appropriate box(es) that apply to this order.

- ☐ ULTRA™ 2000 Downdraft
- ☐ EXPERT™ 2000 Downdraft
- ☐ Concept II / Cure™ Downdraft
- ☐ Concept 1000™ Downdraft Side Exhaust
- ☐ Concept 1000™ Semi-Downdraft
- ☐ Concept 1000™ Crossdraft
- ☐ ULTRA Universal Workstation™
- ☐ ULTRA™ Prep
- ☐ Standard Prep
- ☐ ULTRA™ Paint Mix Room
- ☐ Concept™ Paint Mix Room
- ☐ ULTRA XL™ Insulated Downdraft
- ☐ Concept XL™ Single Skin Downdraft
- ☐ Concept XL™ Single Skin Pressurized Crossdraft
- ☐ ULTRA XL™ Split Cabin
- ☐ Concept XL™ Split Cabin
- ☐ ProClean™ Cut-In Booth
- ☐ Other (Please Describe) _____
- ☐ Other (Please Describe) _____
- ☐ Other (Please Describe) _____

☒ **REQUIRED FORMS**

Accurate order processing by TEAM BLOWTHERM requires that the following forms be completed correctly for the above-identified equipment. Check the appropriate boxes that apply to this order and attach completed forms:

- (Must Have) ☐ Completed Pricer(s)
- (Must Have) ☐ Completed R.P.A. (Signed by Customer)
- (Must Have) ☐ Signed Purchase Order
- (Non-Std Only) ☐ TEAM BLOWTHERM Home Office Quotation for Non-Std Components (Items not found in Std. price sheets)

IMPORTANT POINTS TO REVIEW WITH CUSTOMER REPRESENTATIVE

☒ **EQUIPMENT — GENERAL**

1. ☐ YES Customer understands this equipment is designed for **INDOOR USE ONLY**.
2. ☐ YES Is this installation at an altitude greater than 4,000 ft. above sea level?
☐ NO If YES, identify specific altitude for proper fan selection: _____
3. ☐ YES Customer has been informed of optional features available for unit selected?
4. ☐ YES The warranty has been reviewed with customer.
5. ☐ YES Customer understands the terms and conditions of the sale.

☒ **EQUIPMENT — SPRAY BOOTH SYSTEM**

- ☐ YES ☐ NO (Skip Section)
 - 1. ☐ YES Customer understands that there are codes for spray booths relative to their positioning next to walls.
 - 2. ☐ YES Customer understands curing spray
☐ N/A booths must have overhead clearance for the explosion relief system.
 - 3. ☐ YES **IMPORTANT** — Customer understands they must furnish the main gas pressure regulator when gas-fired air replacement unit(s) are supplied.
 - 4. ☐ YES Customer understands gas-fired air replacement unit(s) require TEAM BLOWTHERM Certified start-up and training.
- Who will do Certified start-up service and training?

Name _____

Company _____

☒ **EQUIPMENT — PAINT MIX ROOM**

- ☐ YES ☐ NO (Skip Section)
- 1. ☐ YES Customer has been informed of Paint Mix Room code requirements (quantity of paint, room location, etc.)
- 2. ☐ YES Customer has been informed the exhaust cannot be blocked and gun washer should be self-ventilated for proper operation.
- 3. ☐ YES Customer understands a Vestibule between the Mix Room and Booth is the best method of contamination control.

☒ **EQUIPMENT — PREP WORKSTATION**

- ☐ YES ☐ NO (Skip Section)
- 1. ☐ YES Customer has been informed of codes regarding placement of operational and electrical controls.
- 2. ☐ YES Customer has been informed of roof load requirements.
- 3. ☐ YES Customer understands that local jurisdiction will determine the conditions when priming is acceptable within a Prep Station.

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☒ BUILDING & ROOF

- The building is:
☐ New Building
☐ Expansion to Existing Building
☐ Existing Building
- ☐ YES Building dimensions, room dimensions, ceiling and roof clearance have been checked to assure correct installation.
- ☐ YES Planned location of equipment has been approved by customer.

Name _____

Title _____

- ☐ YES Customer has been informed and is purchasing adequate stack for roof height.
☐ N/A
- ☐ YES Details of A/R units have been reviewed with installing contractor or customer to insure proper understanding of flooring or building roof load requirements.
- ☐ YES Is the roof bonded? If so, the penetrations should be completed by customer's bonding roofer. Identify the party responsible for roof penetrations and watertight seal.
☐ NO

- ☐ YES Customer understands offsets to intake or exhaust ducting may require additional components and charges.

☒ UTILITIES

- ☐ YES Available electrical amperage is adequate for **motors** and **A/R unit** loads.

Very Important – Specify:

Voltage _____ Cycle _____ Phase _____

- ☐ YES Available electrical amperage is adequate for **lighting** loads.

Very Important – Specify:

Voltage _____ Cycle _____ Phase _____

- ☐ YES Available natural gas is adequate for the requirements when this type of equipment is ordered.
☐ YES Available propane is adequate for the requirements when this type of equipment is ordered.
(TEAM BLOWTHERM recommends that you contact the local gas company for this information.)
☐ N/A

- Very Important** – Specify:

Roof Pitch _____

☒ FLOOR & PITS

- ☐ YES Pit construction details are to be sent
☐ N/A ☐ by Distributor or
☐ by TEAM BLOWTHERM

A. Company Name _____

Address _____

ATTN: _____

B. Company Name _____

Address _____

ATTN: _____

- ☐ YES Customer has been informed they are responsible for underfloor issues (such as pipes, conduit, water table, supports, etc.)
- ☐ YES Is the floor level within 2"? (If not, floor rework is recommended.)
☐ NO

☒ CODE COMPLIANCE AND PERMITS

- ☐ YES Customer understands TEAM BLOWTHERM strongly recommends a meeting with the authority having local jurisdiction(s) for approvals before equipment is ordered and installed. Local and national codes must be followed.
- Most spray booth installations require one or more permits. Who is responsible for acquiring permits?

- ☐ YES Customer understands that fire protection/suppression is **REQUIRED** (per code requirements) for Spray Booths(s), Prep Station(s) and Mix Rooms(s). Who will supply?

Name _____

Company _____

- ☐ YES Customer has been informed of codes where placement of remote control panels cannot be in a Class 1 Division 2 area.

☒ SHIPPING

- Who is responsible for unloading the equipment when it arrives on site? *Specialized unloading equipment (such as forklift) is required.*

Name _____

- ☐ YES Customer understands TEAM BLOWTHERM recommends indoor dry storage.
- ☐ YES Customer has been informed of consignee responsibilities for the freight deliveries. (Our copy of consignee form has been provided to the customer.)

☒ INSTALLATION

- ☐ YES Customer has been informed of installation site requirements. (Incl. utilities, available work hours, etc.)
- ☐ YES Has an Installation Responsibilities Checklist been developed?
- Who is the installer? _____
- Who will build the pit? _____

**DESCRIPTION OF EQUIPMENT
and
ORDER INFORMATION LIST
have been reviewed and approved by
CUSTOMER.**

Authorized Customer Signature: _____

Date: _____

Authorized Distributor Signature: _____

Date: _____



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