

## WHAT TO PREPARE FOR:

|                    | Length | Width |
|--------------------|--------|-------|
| Overall Dimensions | 132"   | 78"   |

|                | Length  | Width |
|----------------|---|-------|
| Printer Only   | 78"   | 35.5" |
| Printer Weight | 550 Pounds  |       |
| Printer Power  | 220V - 3 Amps<br>(Plugs direct into Dryer/Shaker) |       |



|                   | Length   | Width |
|-------------------|--|-------|
| Applicator Only   | 84"  | 43.5" |
| Applicator Weight | 690 Pounds   |       |
| Applicator Power  | 220V - 30 Amps<br>4500 Watts<br>Single Phase<br>Twist Lock Style |       |





**L6-30R**

The applicator should be vented outside but can be vented into an air purifier capable of handling up to 285 degrees Fahrenheit. The applicator has a 2" hose ported out from the bottom.

The printer and applicator are shipped in crates and preassembled. The crate dimensions for the Printer are 48"x 83"x 74" with a weight of 750 lbs. and the Powder/Dryer dimensions are 46"x 90"x 56" with a weight of 970 lbs. The LTL delivery is to your receiving department, loading dock or driveway. Uncrating and self-installation are the responsibility of the receiver. With the size of the DTF-24H4 system, double doors or an opening larger than 43.5" is required. Both the printer and applicator are on casters and can easily be moved once removed from crates. The printer is 550 lbs. assembled and the Powder/Dryer is 690 lbs. Will require 3-4 people to lift over any steps or move safely.

To operate Digital Heat FX Print Optimizer with the DTF-24H4 printer, a dedicated Windows 10 PC (or greater) with an Ethernet connection is required. For best results, the PC should have a minimum of 32GB RAM and a 500GB solid state hard drive. Due to the printer not being networkable, for networking or internet access, WiFi capabilities are necessary.