

Pre-Installation Checklist for:

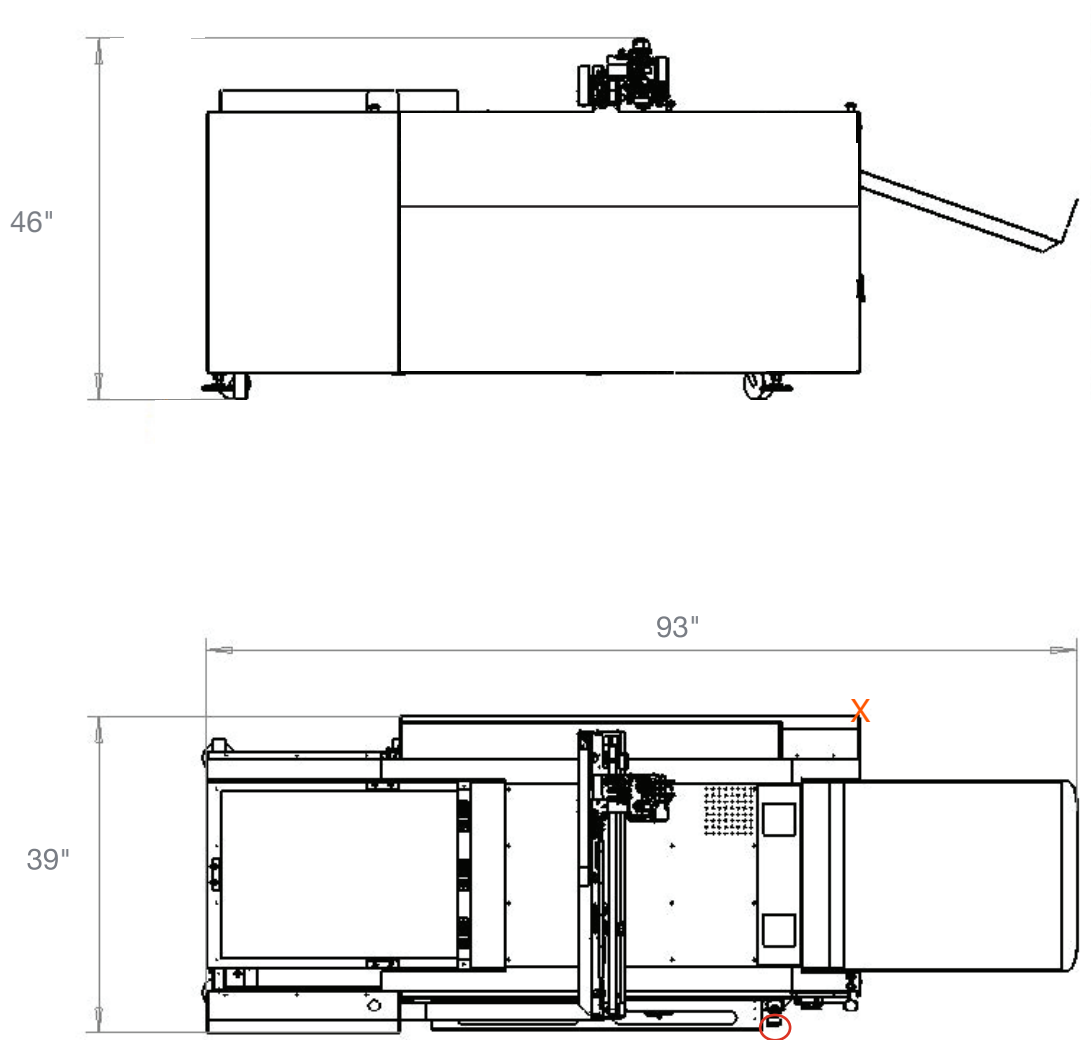
FINISHpro 1523 AF Max

Thank you for choosing Skandacor as your equipment provider!
For seamless delivery, installation, and training we require the facility and machine location to be prepared according to all the following points and criteria: (Please check all boxes that are applicable)

Specifications

Width	Length	Height	Weight
39"	93"	46"	675 lbs

- X - where power cord exits the machine
- O - where the air line hooks up to the machine



Delivery/Access

Skandacor assumes no responsibility to get the machine into your facility.

Do you need assistance with getting the machine into your facility? ☐ Yes or ☐ No

If yes, please provide more details below:

Do you have a dock-height loading dock (48" tall)? ☐ Yes or ☐ No

Do you have a forklift capable of lifting the weight of the machine as noted above for uncrating the machine? ☐ Yes or ☐ No

Do machines have to be moved to fit the new equipment in? ☐ Yes or ☐ No

- ☐ Access doorway(s) & hallways to final destination - access width must be a minimum of: 41"
- ☐ Operating area footprint - 87" Front / Back X 129" Left / Right - must have sufficient operational space.
- ☐ Floor is stable, level and capable of supporting the machine including the operators and work materials.
- ☐ Please provide a brief outline of where the machine will be located (e.g main floor/ upstairs/ is there an elevator/stairs, any tight doorways we need to be concerned about)

Special Notes / Things we must be made aware of:

Electrical Requirement

☐ Attach a photo of the plug

Any items that are not prepared according to this list will be back charged to client at a rate of \$125.00 per hour for every hour that a Skandacor Technician must spend waiting, preparing space, electrical requirements, etc.

Training requires the uninterrupted attention of all trainees unless prior arrangements are made and approved.

Skandacor is not responsible for any cost associated with space/machine working area preparation.

I hereby acknowledge pre-installation requirements and understand my company's listed responsibilities:

Authorized Signature: _____ Print: _____ Date: _____

Electrical Requirements

☐ Power Requirements: Diecutter: 220V-240 A/C - Single Phase - 20 Amp (comes w/ Nema# 6-20P)

Computer system: 110V A/C - Single Phase - 15 Amp

Does your dedicated wall receptacle match the plug type already on the cord? ☐ Yes or ☐ No

☐ Electrical Drop or Receptical must be within 4' of the front right side of the machine's final location.

☐ Please confirm that the line voltage is exactly between 220V and 230V.

☐ Attach a photo of the multimeter reading.

NEMA 6-20P



Voltage reading: _____ Date: _____ Name: _____

Pneumatic Requirements

☐ On board air compressor (no additional plug required for the compressor)

OR

☐ If using in-house air, unit requires air supply minimum of: 100psi @ 3cfm

☐ If using in house air, unit requires customer supplied connection of 1/4" Male NPT fitting (Mil ton 715BK M or similar)

Customer supplied items necessary for Machine Setup/Calibration

☐ Paper Stock: 150 gsm (minimum) // 12" x 18" (or similar sizing) // 100 sheets (minimum) ly printed

List Designated Operators Being Trained

1 _____

3 _____

2 _____

4 _____

Special Notes / Things we must be made aware of:

(Any helpful info that will assist us in scheduling this install)

Any items that are not prepared according to this list will be back charged to client at a rate of \$125.00 per hour for every hour that a Skandacor Technician must spend waiting, preparing space, electrical requirements, etc.

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