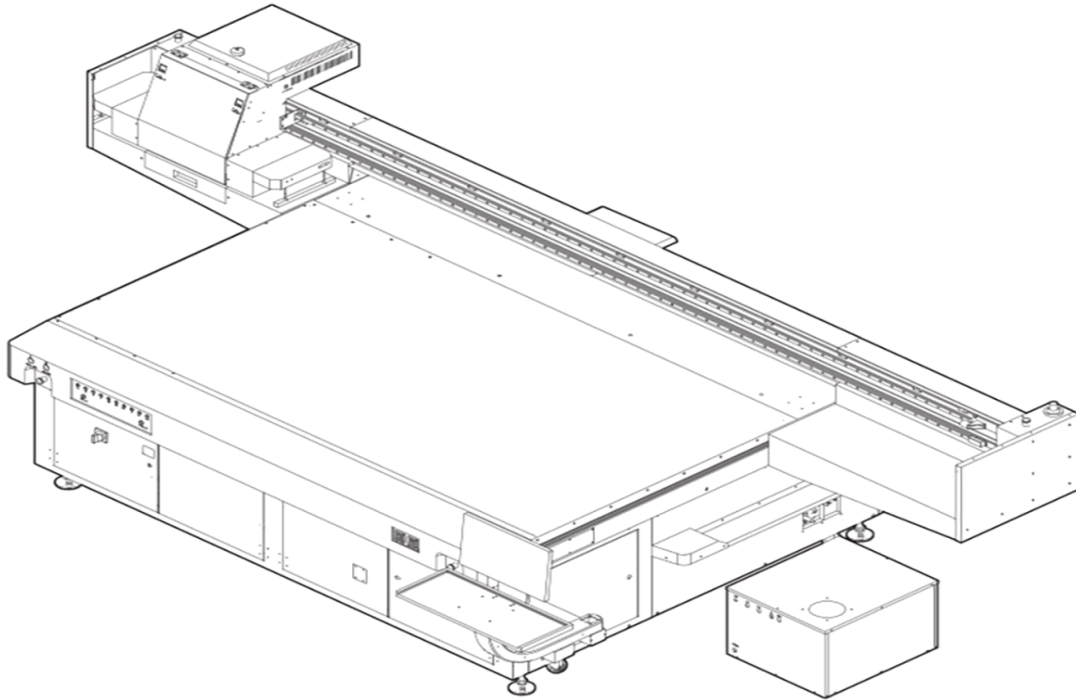




Epson® SureColor® V7000 Installation Site Survey



The Epson representative is responsible for conducting the site survey and must check the confirmation boxes in this document to confirm that all requirements have been met.

If any of the information provided by the customer on the site survey is inaccurate, the customer is responsible for the cost of additional installation visit(s).

The Epson representative should email the completed site survey and required photographs to EpsonSiteSurvey@ea.epson.com.

Earliest delivery date for customer facility: _____

This information will be relayed to Epson's installation and scheduling team who will contact customer directly regarding available delivery dates based on product availability and installer availability.

Customer Information

Company Name	
Company Address (include City, State/Province, Zip/Postal Code)	
Printer Delivery Address (if different from above)	
Contact Name(s)	
Contact Phone Number(s) and Email Address(es)	

Dealer/Reseller Information

Company Name	
Contact Name	
Contact Phone Number and Email Address	

Site Survey Conducted By

Company Name	
Contact Name	
Contact Phone Number and Email Address	

Epson Field Service Support Technician

Technician Name	
Technician Phone Number and Email Address	

Epson Channel Manager

Channel Manager Name	
Channel Manager Phone Number and Email Address	

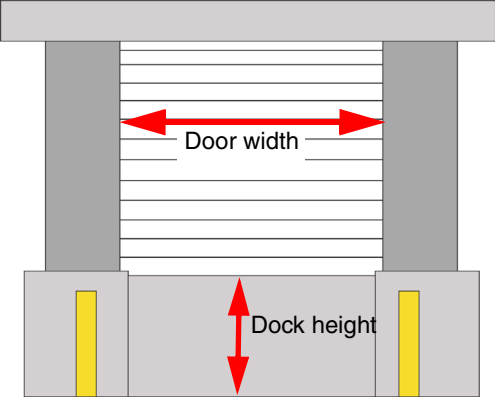
Installation SKUs

Description	Requirements	Requirements met
Options	<p>Customer understands that Epson offers the following SKUs (availability varies by region and the service providers differ):</p> <ul style="list-style-type: none"> • WGDV7000 Epson freight and installation • SCV7000DI and EPPV7000INS dealer freight and Epson installation • SCV7000DI Dealer freight and dealer Installation <p>Please specify which option was selected:</p>	Y <input type="checkbox"/> N <input type="checkbox"/>

Warranty and Service Plans

Description	Requirements	Requirements met
Options	<p>Customer understands the following warranty and service plans are available for the printer:</p> <ul style="list-style-type: none"> • Epson SureColor V7000 Limited Commercial Warranty (90 days, included) • PSV7000S1 1-year extended service plan (must be purchased with hardware) • PSV7000S2 2-year extended service plan (must be purchased with hardware) • PSV7000S3 3-year extended service plan (must be purchased with hardware) • PSV7000S4 4-year extended service plan (must be purchase with hardware) • IWV7000S1 1-year in coverage extended service plan • OWV7000S1 1-year out of coverage extended service plan 	Y <input type="checkbox"/> N <input type="checkbox"/>

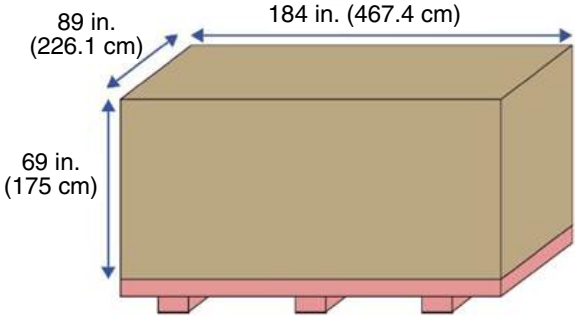
Dock Measurements

Description	Requirements	Requirements met
Measurements	<p>Dock door width: ____ ft ____ in./ ____ m ____ cm</p> <p>Dock height: ____ ft ____ in./ ____ m ____ cm</p>  <p>If no loading dock, minimum 100 ft (30.5 m) long parking lot is required (see page 9).</p> <p>Note: Photograph required.</p>	Y <input type="checkbox"/> N <input type="checkbox"/>

Freight Requirements

Description	Requirements	Requirements met
Vehicle restrictions	<p>Are there any vehicle restrictions at the facility, such as height constraints, city center restrictions, or dock constraints? If Yes, describe constraints:</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
Unloading area	<p>Is a loading dock available at the installation site or if there is no loading dock, is there enough room outside the facility to unload the printer? Minimum 100 ft (30.5 m) parking lot length required (see page 9).</p> <p>Note: Photograph required.</p>	Y <input type="checkbox"/> N <input type="checkbox"/>

Space Requirements

Description	Requirements	Requirements met
Unpacking area	<p>Is there appropriate space inside (approximately 35 ft × 40 ft [10.7 m × 12.2 m]) to unload, uncrate, unpack, and position the printer?</p> 	Y <input type="checkbox"/> N <input type="checkbox"/>
Carry-in route	<p>Are all doorways and halls between the unloading/unpacking site and the installation site of sufficient width to accommodate the printer? If No, describe issue:</p> <p>Recommended width of doorways: 86 in. (218 cm) minimum.</p> <p>Printer dimensions: (W × D × H) 181 in. × 85 in. × 55 in. (459.7 cm × 215.9 cm × 139.7 cm)</p> <p>Printer weight: 2,646 lb (1,200 kg)</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
Floor protection	<p>Is floor protection required to transport the product inside the facility?</p> <p>If Yes, specify type of protective material required (e.g., cardboard, plywood, metal):</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
Upper floor	<p>Will the printer be delivered to an upper floor within the facility? If Yes, specify floor and room: _____</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
	<p>Is the use of freight elevator or equivalent required?</p> <p>If Yes, it must be able to accommodate the size and load bearing requirements of the printer. See dimensions in “Carry-in route” above.</p> <p>Note: Photograph required.</p>	Y <input type="checkbox"/> N <input type="checkbox"/>

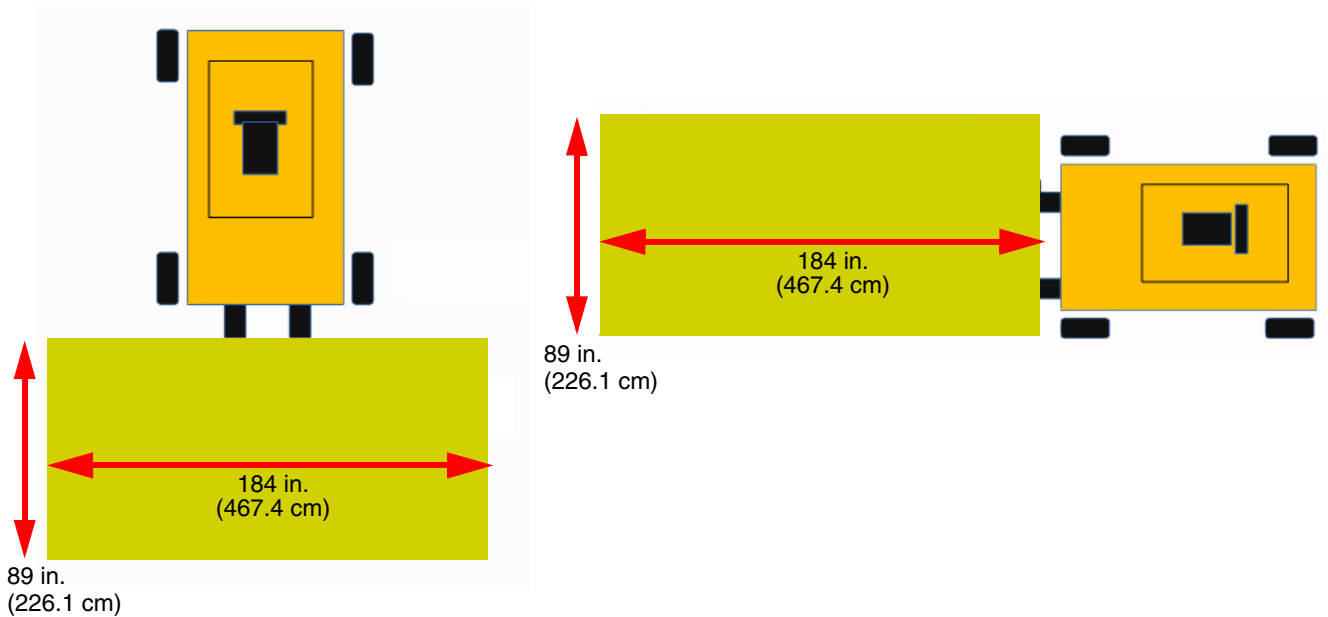
Space Requirements, continued

Description	Requirements	Requirements met
Upper floor, continued	<p>Will a crane be used?</p> <p>If Yes, make sure the following preparations have been made:</p> <ul style="list-style-type: none"> • When using a sling: Provide a stable support for the printer. Provide protection to ensure the sling wire does not touch and damage the printer. • When using a gondola lift, ensure it is able to contain the printer. <p>Note: Do not tilt the printer while lifting or moving it</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
Personal Protective Equipment (PPE)	Does the facility require any PPE to enter? If Yes, specify PPE (e.g., goggles, hard hat, mask, gloves):	Y <input type="checkbox"/> N <input type="checkbox"/>
Certificate of insurance	Does the building require a certificate of insurance? If Yes, explain how this information should be provided:	Y <input type="checkbox"/> N <input type="checkbox"/>

Forklift

Description	Requirements
Forklift	<p>Forklift requirements:</p> <ul style="list-style-type: none"> • Load bearing: 8,000 lb (3,629 kg) or more • Length of forks when moving the printer into truck: <ul style="list-style-type: none"> • Flatbed truck only: 87 in. (221 cm) (forks inserted from the front of the printer) • Flatbed or box truck: 138 in. (351 cm) or more; minimum fork length 98 in. (249 cm) (forks inserted from the shorter side of the printer) <p>Select forklift so that the printer can be moved safely according to the fork insertion direction.</p> <p>Area must be able to accommodate printer and forklift at same time. Verify dock size and truck required to allow for smooth unloading of printer.</p>

Forklift position, front or side unloading

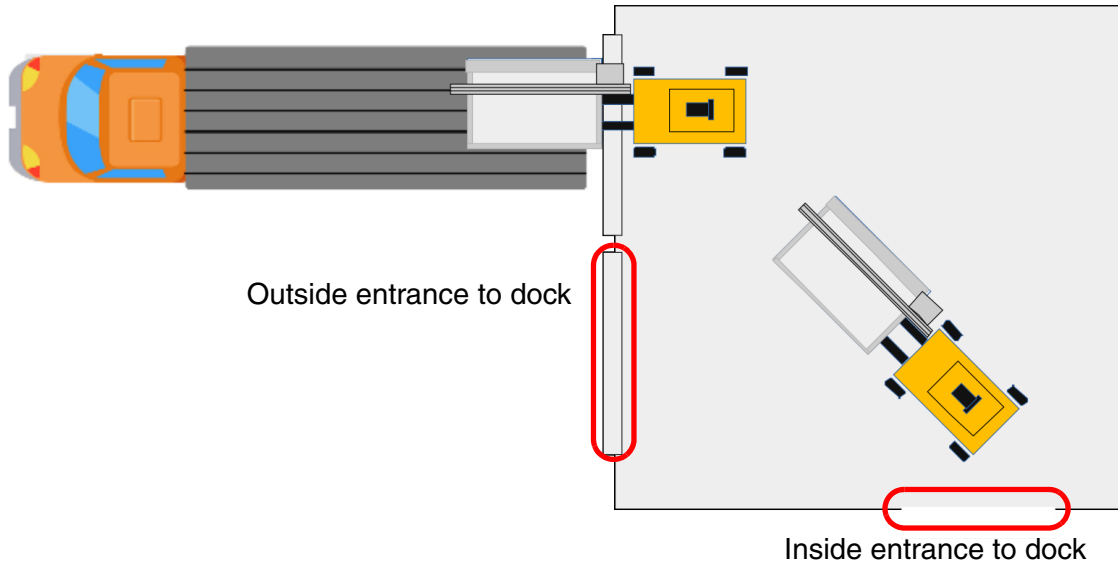


Unloading Printer from Dock

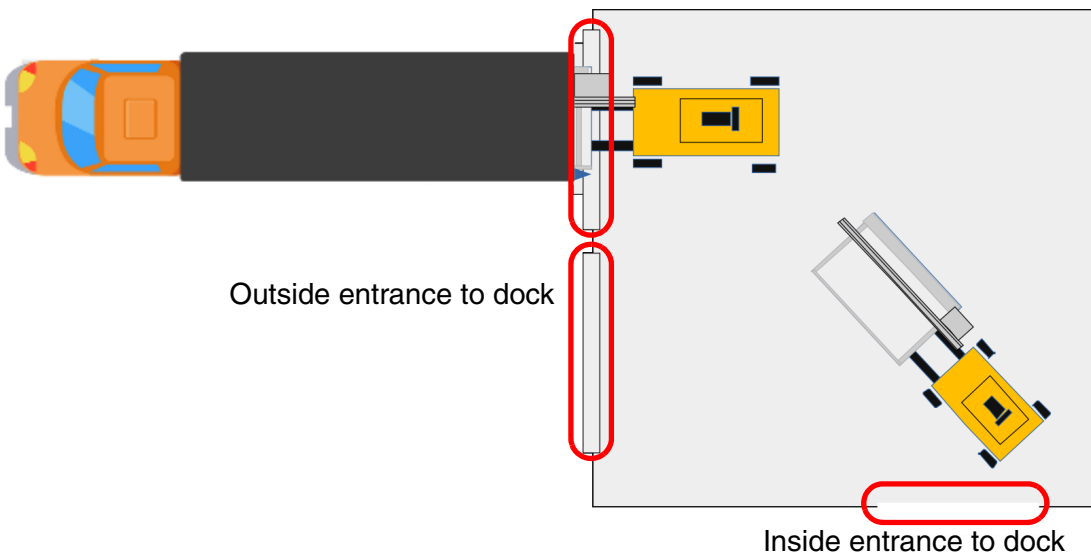
Dock must be large enough to accommodate forklift and printer. If dock is not large enough to accommodate printer and forklift, see “Unloading Printer in Parking Lot” on page 9.

Note: Illustrations show printer position inside crate.

Flatbed truck



Box truck



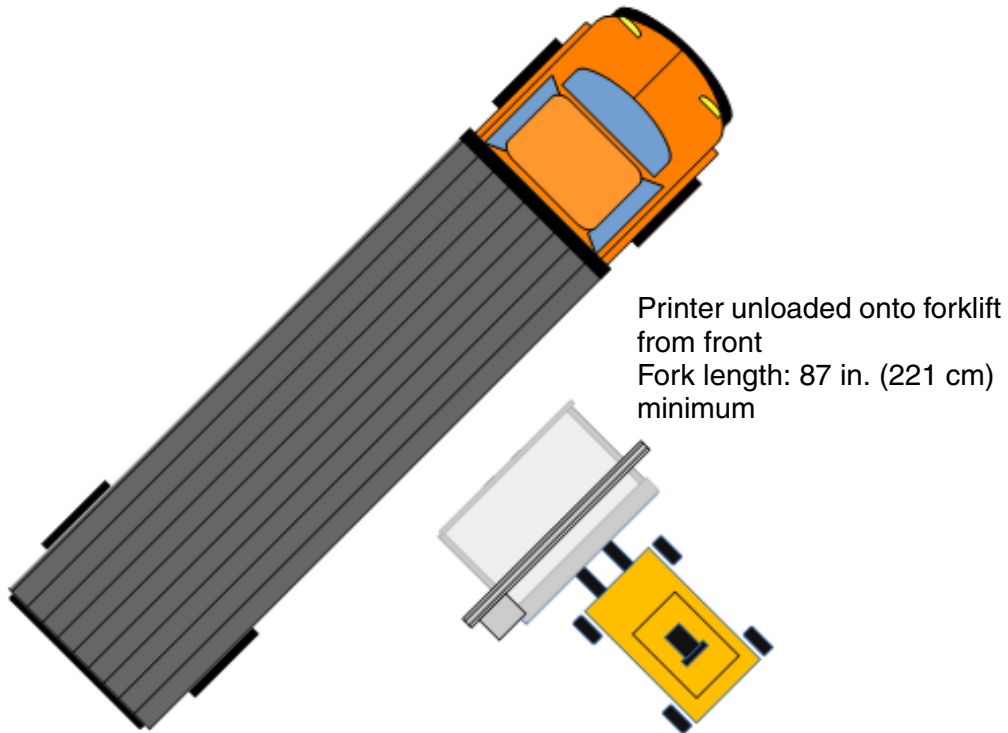
Unloading Printer in Parking Lot

If dock is not large enough to accommodate printer and forklift, printer must be removed from truck outside and loaded onto dock with forklift.

Parking lot area must be longer than 100 ft (30.5 m) to accommodate truck and forklift.

Note: Illustrations show printer position inside crate.

Side unloading from flatbed truck (recommended)



Rear unloading from flatbed truck or box truck



Printer unloaded onto forklift from side
Fork length: 98 in. (249 cm) minimum, 138 in. (351 cm) recommended

Printer Room

Description	Requirements	Requirements met
Floor space	Is there enough space around the printer to operate it safely? (16.7 ft × 21.4 ft [5.1 m × 6.5 m] minimum).	Y <input type="checkbox"/> N <input type="checkbox"/>
	<p>The diagram illustrates the required clearances for a printer. The printer is centered within a 246 in. (624.8 cm) wide and 200 in. (509 cm) high area. The clearances are: 39 in. (99.1 cm) on the left and right sides, 59 in. (149.9 cm) on the top and bottom, and 85 in. (216 cm) on the front. A 'Carriage side' label points to the front-left area.</p>	
Floor load bearing	Is the location level and stable enough to support the weight of the printer (about 2,646 lb [1,200 kg])? Note: Reinforce the floor if necessary.	Y <input type="checkbox"/> N <input type="checkbox"/>
Floor stability	Is the floor stable (vibration free) and level (levelness within +/- 0.9 degrees [15.3 mm/m])?	Y <input type="checkbox"/> N <input type="checkbox"/>
Temperature	Can the following environmental conditions be met? 68 ~ 77 °F (20 ~ 25 °C) when printing	Y <input type="checkbox"/> N <input type="checkbox"/>
Humidity	Can the following environmental conditions be met? 40 ~ 60% RH during printing	Y <input type="checkbox"/> N <input type="checkbox"/>
Cleanliness	Can the following conditions be met? <ul style="list-style-type: none"> No dirt or dust accumulation No source of dust, such as a carpet, nearby 	Y <input type="checkbox"/> N <input type="checkbox"/>
Environment	Can the following environmental conditions be met? Area not in direct sunlight	Y <input type="checkbox"/> N <input type="checkbox"/>

Printer Room, continued

Description	Requirements	Requirements met
Ventilation	<p>Does the room have appropriate ventilation?</p> <p>The SureColor V7000 must be placed in a room with a ventilation system that can handle 3 to 5 ACH (air changes per hour). If the existing ventilation system is not sufficient, an additional one may be necessary. Note that UV ink has a distinct odor that may be noticeable to some individuals.</p> <ul style="list-style-type: none"> • Failure to accurately confirm ventilation could result in installation delays and inability to service the printer. • Epson reserves the right to bill additional costs created by the delay of the printer installation due to ventilation not being installed. <p>Note: Photograph required.</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
Printer location	<p>Are the SureColor V7000 and any other UV ink printers separated from other ink type printers to prevent ink reaction to other chemicals?</p>	Y <input type="checkbox"/> N <input type="checkbox"/>
Electrical outlet	<p>Can the following power requirements be met?</p> <ul style="list-style-type: none"> • A licensed electrician is required on-site at the time of printer installation • A stable continuous single phase 200-240V AC 60Hz, 30A load with a minimum 50A breaker • Customer/electrician needs to provide wire to connect the SureColor V7000 to breaker • If power is not stable, a buck boost converter may be required <p>If the required power outlets are not installed prior to scheduled installation date and a licensed electrician is not on-site, the installation will be delayed.</p> <p>Note:</p> <ul style="list-style-type: none"> • A 120 AC outlet is required for computer connection. • A electrical installation guide will be emailed prior to installation 	Y <input type="checkbox"/> N <input type="checkbox"/>

Ink Storage

Description	Requirements	Requirements met
Ink storage	Is there enough room to store ink bottles near the printer? If the ink is not stored near the printer, can it be stored separately from other types of ink?	Y <input type="checkbox"/> N <input type="checkbox"/>

Waste Ink Disposal

Description	Requirements	Requirements met
Waste ink disposal	Has the correct method for disposing waste ink (according to local ordinances) been verified? Visit epson.com/support/sds (U.S.) or epson.ca/support/sds (Canada) for ink Safety Data Sheet (SDS) documents.	Y <input type="checkbox"/> N <input type="checkbox"/>

Computer

Description	Requirements	Requirements met
Internet access	Is an internet connection available? An Ethernet port within 10 ft (3 m) is required. Note: Photograph required.	Y <input type="checkbox"/> N <input type="checkbox"/>
Computer specifications	Does the computer meet these minimum specifications? <ul style="list-style-type: none"> • Windows® 8 x64/8.1 x64/10 x64 • Multicore processor–Intel® Core™ i7 processor or better • 8GB RAM memory (16GB recommended) • 500GB SSD (1TB SSD recommended) • HD wide screen display monitor • USB 3.0 • Ethernet 1000Base-T • A 120 AC power connection is required for the computer 	Y <input type="checkbox"/> N <input type="checkbox"/>
Epson Edge Print	Customer understands a control software and a RIP are required? (Epson Edge Print recommended) If 3rd-party RIP will be used, please specify:	Y <input type="checkbox"/> N <input type="checkbox"/>

Computer, continued

Description	Requirements	Requirements met
Cables	Customer understands they need to provide an appropriate power cable (whip from electrical disconnect to SureColor V7000) and network cable?	Y <input type="checkbox"/> N <input type="checkbox"/>

Consumables

Description	Requirements	Requirements met
Consumables	Customer understands that after the printer is installed, additional ink is required for printing? Coolant liquid and ink are provided with the printer. The ink included is sufficient for printer initialization and some initial printing. However, additional ink may be necessary for use of the product beyond installation.	Y <input type="checkbox"/> N <input type="checkbox"/>
Media	Customer can provide media for the setup and the operator training (two 49.2 in. × 98.4 in. [125 cm × 250 cm] sheets)?	Y <input type="checkbox"/> N <input type="checkbox"/>

Operation and Maintenance

Description	Requirements	Requirements met
Operator training	Customer understands operator training is required to operate the machine and will assign someone to be trained?	Y <input type="checkbox"/> N <input type="checkbox"/>
	Customer agrees that only trained personnel can operate the machine? Number of people to be trained: _____	Y <input type="checkbox"/> N <input type="checkbox"/>

Operation and Maintenance, continued

Description	Requirements	Requirements met
Maintenance	Customer understands the operator maintenance requirements (daily, monthly) and can commit to it?	Y <input type="checkbox"/> N <input type="checkbox"/>
	Customer understands the following PPE requirements? During maintenance, some ink splashes and ink aerosols can occur. Technicians should be prepared with proper PPE, as indicated below. <ul style="list-style-type: none"> • Ansell Edmont Neoprene 865, Solvex Nitrile Rubber number 275, or equivalent gloves • N95-style face mask with charcoal linings to cover mouth, nose, and lower jaw • Full coverage goggles, sufficient to protect eyes from ink splashes and aerosols • Clothing sufficient to protect skin from ink splashes and aerosols 	Y <input type="checkbox"/> N <input type="checkbox"/>
	Customer understands the service maintenance requirements (twice per year)?	Y <input type="checkbox"/> N <input type="checkbox"/>
	Customer understands that they must purchase a service plan for their printer?	Y <input type="checkbox"/> N <input type="checkbox"/>

Epson Cloud Solution (PORT) and Remote Monitoring

Description	Requirements	Requirements met
Software	Customer understands that registering for Epson Cloud Solution (PORT) and Epson Remote Monitoring System is a requirement for this product?	Y <input type="checkbox"/> N <input type="checkbox"/>
Internet access	Internet access is available at time of installation.	Y <input type="checkbox"/> N <input type="checkbox"/>
	Continuous internet access is available for Epson to provide remote service monitoring. (Without remote monitoring, service may be affected.)	Y <input type="checkbox"/> N <input type="checkbox"/>

Setup and Training

Description	Requirements	Requirements met
Setup	Customer understands it takes 0.5 day to unpack the printer?	Y <input type="checkbox"/> N <input type="checkbox"/>
	Customer understands it takes 2 days to setup, charge ink, and adjust the printer?	Y <input type="checkbox"/> N <input type="checkbox"/>
Training	Customer can make an operator available during 1 full days for training?	Y <input type="checkbox"/> N <input type="checkbox"/>

Survey Sign-off

Required photographs

To help ensure a smooth installation, please submit photos of the following:

- Delivery location
- Access to the installation site, including:
 - Parking lot (show at least 100 ft [30.5 m] from building entrance)
 - Loading dock
 - Doorways
 - Freight elevator
 - Path to the final printer location
- Final printer location
- Ethernet accessibility
- Power box location or existing subpanel
- Ventilation/HVAC

Important:

- If any of the installation requirements outlined in this survey are not in place at the time of delivery/installation, Epson reserves the right to bill for additional charges caused by the delay. Incomplete site preparation could also result in delays in completing your installation.
- It is critical that doorways are wide enough to accommodate the printer, Ethernet is readily accessible, and 220V power is situated near the installation site.
- During installation, we require those who will be on-site to follow appropriate social distancing guidelines. Additionally, we require that masks be worn by anyone who will be in contact with the installers/technicians.

If there are any concerns or issues, please describe in detail below:

After completing the survey, sign below. By signing, customer agrees that all information in this site survey is as accurate as possible and the required photographs will be included.

Customer name (printed)	Title (required)	Customer signature	Date

The Epson representative to email completed survey and required photographs to EpsonSiteSurvey@ea.epson.com.

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