

2. UNPACKING




2.1. GENERAL RECOMMENDATIONS

The machine is delivered on a wooden pallet covered with corner protectors and triple wall cardboard in order to avoid any risk of damage during transport.

All the accessories supplied are contained in the same wooden case.

2.1.1. DIMENSIONS OF THE PACKAGE

Height on pallet	1730 mm
Pallet width	930 mm
Pallet depth	930 mm
Weight (empty)	280 Kg

	WARNING: DO NOT PERFORM ANY OPERATION BEFORE CAREFULLY READING THE WHOLE OPERATOR'S MANUAL.
	WARNING: HANDLE WITH A DOUBLE FORK-LIFT TRUCK, TRANSPALLET OR SIMILAR DEVICE WITH A CAPACITY OF AT LEAST 500KG.
	NOTE: NEVER DISPOSE OF THE MACHINE PACKAGING IN THE ENVIRONMENT AFTER UNPACKING. TAKE IT TO THE SPECIFIC COLLECTION POINT.

2.2. UNPACKING

- Using a cutter, carefully remove the strappings. Next:
 - in the case of the machine with a cabinet: pull the cardboard upwards and remove the internal protections (polyethylene corner protectors).
 - in the case of the tabletop machine: cut the cardboard and remove the internal protections (polyethylene corner protectors).



2.2.1. COLOR LAB COMPLETE WITH MASTER CABINET

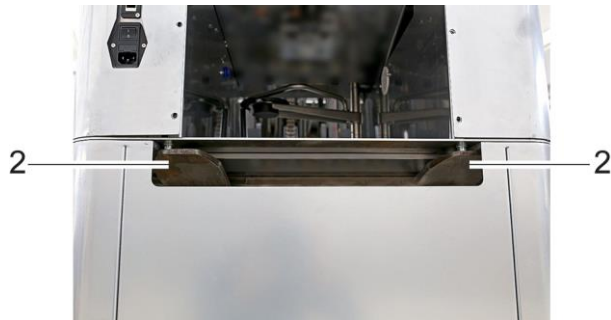
- Follow the instructions below
- Open the doors of the cabinet and extract the tank support trays (if present), which initially come disconnected.



- After loosening the nuts present on the internal surface and holding the corresponding nut under the pallet with a 17 mm wrench, remove the 2 M10x20 screws securing the machine to the pallet (1).



- Using a lift truck with tilting forks, insert the forks into the cabinet and lift the machine. The position of the forks is illustrated in the adjacent image (2), shown from the back of the machine.
- Be careful not to damage the pipes and cables present in the lower compartment!



LIFT THE MACHINE CAREFULLY, TAKING CARE TO MAKE SURE THAT IT IS GRIPPED PROPERLY AND IS NOT AT RISK OF TIPPING OVER

- Handle the machine using the fork lift truck and position it in the required installation space.

Place the machine on a surface suitable for sustaining its weight or on perfectly smooth and level flooring.



2.2.2. COLOR LAB TABLETOP VERSION

- Lift machine from pallet using a fork lift truck as described below.
- Insert the forks beneath the lower surface and lift the machine.
- Be careful not to damage the support feet.
- Once the machine has been positioned in the appropriate spot, adjust the support feet at the front (and at the rear for the tabletop version) so that the machine is properly levelled.
- Use a spirit-level to check levelling.

2.3. OPENING PACKAGE AND CHECKING THE CONTENT

After unpacking, make sure all parts are in place and that the machine does not show any internal or external damage or evident fault.

The supplied accessories are housed in a well-visible position.

Make sure all these accessories are provided:

- Power cable;
- Ethernet cable;
- User's manual;
- Spare fuse kit;
- Autocap sponge kit.



2.4. MOVING THE MACHINE

Color Lab must only be moved under conditions of maximum safety.

In order to move the machine with the cabinet, it is possible to raise the support feet and use the dedicated wheels.

IN ORDER TO AVOID THE RISK OF PAINTING SPILLS INSIDE THE MACHINE, NEVER MOVE THE MACHINE WITH THE COLORANT CIRCUITS FULL.

BEWARE OF ANY STEPS OR IRREGULARITIES IN THE FLOORING/TERRAIN THAT COULD RESULT IN SUDDEN STOPPAGES, AS THESE COULD CAUSE MACHINE TO BECOME UNBALANCED. ALWAYS PROCEED AT A LOW SPEED WITH TWO PEOPLE HANDLING THE MACHINE AT ALL TIMES.

In order to lift the machine, proceed as follows:

- Shut off the machine;
- Disconnect the hydraulic and electrical circuits described in section 2.5, and make sure that the hydraulic valves are closed in order to avoid leaking of the paint inside the pipes;
- Extract the trays from the cabinet;
- Lift the machine using a forklift with tilted forks, following the procedure described in paragraph 2.2.1.
- Once the movement has been completed, lower the support feet to stabilise the machine and reconnect the previously disconnected circuits.