

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	2110 mm (±15mm)
Pallet width	1150 mm
Depth pallet	900 mm
Weight (empty)	350 Kg

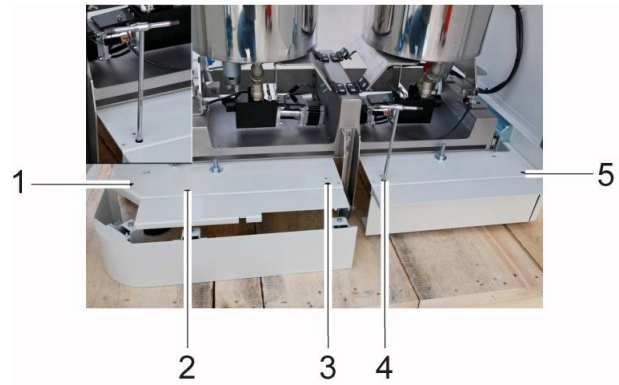
	WARNING: DO NOT PERFORM ANY OPERATION BEFORE CAREFULLY READING THE WHOLE OPERATOR'S MANUAL.
	WARNING: HANDLE WITH A DOUBLE FORK-LIFT TRUCK, TRANSPALLET OR SIMILAR DEVICE WITH A CAPACITY OF AT LEAST 500KG.
	NOTE: NEVER DISPOSE OF THE MACHINE PACKAGING IN THE ENVIRONMENT AFTER UNPACKING. TAKE IT TO THE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

2.2. UNPACKING

- Upon delivery, before carrying out any operation, check that overturning indicators do not show any fault or unbalance occurred during transport.
- In case of doubts, immediately contact the forwarder and start the claim procedures.
- Using a cutter, carefully remove the strappings, the cardboard and the internal protections (corners and pluriball).
- Take front door key from inside the output tray (1); that is together with the user's manual and other accessories (see para. 2.3).
- Unlock and open the right door, then open the left door by disengaging the lower and upper retainers (see 1.4.2 (11)).



- Remove the two lower protections on machine front side loosening the relevant screws with a 5 mm Allen wrench (screws 1, 2, 3, for LH protection; screws 4, 5 for RH protection).
- Remove the screws from their housing using a telescopic magnet.



- If necessary, remove the lower rear panel to facilitate the access to the rear screws securing the machine to pallet. Remove the 4 screws M10x200 (1) by loosening them with a 17mm wrench. Use a 17mm wrench to lock the relevant nut under the pallet (2).
- Once machine has been released from pallet, refit the lower rear panel you have previously removed, and close the doors using blocks and wrench.



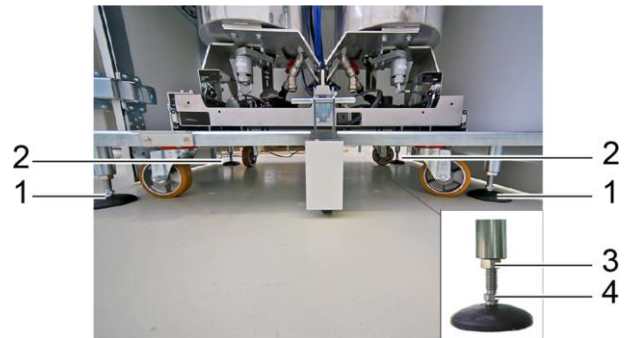
- Lift machine by 2-3 cm from pallet using a fork lift truck.
- Take the machine from the back, sliding the forks inside the supports (3), either from the back or from the front side.
- Handle the machine using the fork lift truck or a transpallet and position it in the required installation space.



- Machine can be handled also using the supplied wheels.
- Perform handling operations with the utmost care and only on flat and smooth surfaces.

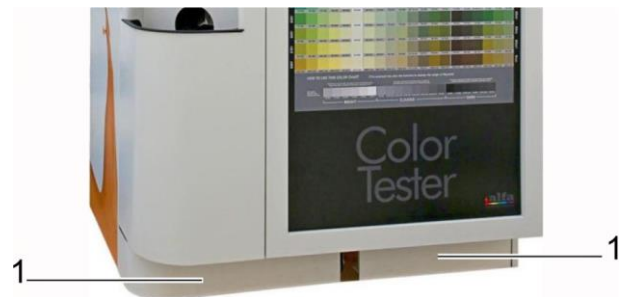


- Adjust the front (1) and rear (2) feet to ensure the machine is stable, stopped and properly levelled.
- To lower feet, release check nut (3) with a 19mm wrench, and turn foot adjuster nut (4) with a 14mm wrench.
- Use a spirit-level to check levelling.
- Once the correct height has been reached, lock the check nuts of each foot.
- Check proper height of the supporting wheel of master pull-out tank (5).



- Refit the previously-removed lower protections (1).

If machine is to be handled with a fork lift truck or a transpallet, remove the lower protections by following the above procedure.



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.

Inside the output drawer are the outfit accessories.

Make sure all these accessories are provided:

- Key for opening RH door;
- Power cable;
- Ethernet cable;
- User's manual;
- Spare fuse kit;
- Autocap sponge kit.

