

TIPS FOR USING THE CEMBOX CONCRETE WASHING AND WASTE CONTAINER

The CEMBOX recycling container is specially adapted for the reception and recycling of all fresh or hardened concrete scrap and waste as well as for the decantation of water loaded with hydraulic binders: washing of mixer trucks, skips and concrete pumps.

Before each filling

- Lift the ring with the truck's lifting hook to keep the stripping tool away from the front face.
- Spray a mold release oil resistant to rainwater on all the interior walls of the container.
- If used for the settling of washing water, it is essential to first spread a thin layer of concrete on the bottom of the container.



Filling

- Place the container on a slab inclined towards the basin for receiving the settled water.
- Start filling the container from the front. Remove any possible deposits on the edges.
- Do not move the container during the filling.
- Before removal, let the concrete harden and purify the sediments in order to obtain a block.



Loading and transportation

- Use a truck with a lifting arm suitable for the load.
- Position the truck in alignment with the container, load the container without forcing the guide rollers.
- Check the locking of the container on the chassis before starting to drive.



Emptying the container

- Choose a flat emptying area, free of obstacles and away from any unauthorized person.
- Position the front wheels of the truck in line, open the doors.
- Lift without jerking and without the rollers resting on the ground.
- When emptying, allow the truck to move straight ahead.
- Close the doors by replacing the safety chains.

