

CLEANING THE MBX BUCKER

The stainless steel construction and tool-less design of the Mobius MBX Bucker make cleaning a snap! Here's how we recommend doing it.

STEP 01.



First, push the e-stop button, rotate the lockout to the off position, and unplug the machine.

STEP 05.



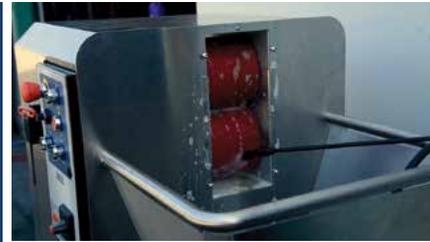
Spray the chipper, rotating it to spritz all sides with cleaner, and continue spraying the interior surfaces.

STEP 02.



Remove the stem hole dieplate from the front of the machine by unscrewing the 4 screws at the corners, then sliding the plate up and off.

STEP 06.



Spray the two rollers.

STEP 03.



Remove the plexi panel covering the stem chipper on the back side of the machine in the same way.

STEP 07.



Replace both covers.

STEP 04.



Using a mixture of SuperClean and hot water, spray both these components and let them sit.

STEP 08.



Plug the machine in, disengage the lockout and turn it on, making sure to select 'reverse direction'

STEP 09.



Allow the rollers and chipper to spin while the rest of the machine is sprayed with the cleaner to remove any plant debris and residue. You can use a soft brush to clean off any plant material that is more difficult to remove

STEP 10.



Turn the machine off, unplug it, and rinse it with water.

STEP 11.



Remove the dieplate covering the rollers and rinse with water

STEP 12.



Repeat this process on the opposite side with the chipper and plexi cover.

STEP 13.



Use a soft cloth to wipe off the components

STEP 14.



Reinstall the covers. Wipe down the whole machine to remove any remaining water.