How to Uncrate a Barudan BEKT-S1501CII (C-01) Embroidery Machine



1. Machines arrive by common carrier in an enclosed wooden crate. If there is no loading dock, a liftgate can be provided.



4. First, remove all of the lag bolts from the front of the machine crate with the battery drill and 10 mm socket.



2. The machine is lowered to the ground by a liftgate and moved with a pallet jack, which is provided by the trucking company.



5. Next, remove the top bolts from the crate.



3. The tools needed to uncrate the machine: drill with 10 mm socket, hammer, pry bar, knife and gloves. If no forklift is available to lift the machine off the pallet, a chainsaw or reciprocating saw will be needed. A ladder is also recommended to remove the top bolts from the crate.



6. With the hammer and pry bar, remove the top and all four sides of the crate.



7. The machine is bolted to the pallet and packed in a sealed moisture barrier.



10. The machine is bolted to the bottom of the crate. Remove the nuts from the top, and push the bolts through the bottom of the crate. Note the machine wheel is bolted upside down to the machine chassis. Remove the wheels and nuts. Set aside for now.



8. Carefully cut the moisture barrier as close to the bottom of the machine as possible. Remove the moisture barrier and discard.



11. If you do not have access to a forklift, carefully cut out the center of the pallet with a chain saw or reciprocating saw.



9. With the moisture barrier removed, cut the yellow banding and set aside the accessory boxes.



12. In this instance, a chainsaw was used. Be careful not to hit the machine frame with the saw.



13. With the center portion of the pallet removed, the machine will be sitting on the remaining ends of the pallet.



14. Using a good quality floor jack, carefully raise up one end of the machine just enough to remove the pallet. Attach the wheels.



15. Do the same on the opposite side of the machine. The machine is on the wheels and ready to be moved into position.