



PART# 57600 - 30 GALLON

SAFETY PRECAUTIONS

ALWAYS WEAR EYE PROTECTION, GLOVES AND LONG SLEEVES WHEN OPERATING.

NEVER IGNITE THE PROPANE TORCH WHEN IT IS INSERTED INTO THE HEAT CHAMBER.

NEVER INSERT AN IGNITED TORCH INTO AN EMPTY MELTER.

ALWAYS OPERATE THE MINI MELTER AT LEAST SIX FEET AWAY FROM ANY COMBUSTIBLE MATERIAL.

TO AVOID FLASHING OF THE MATERIAL, NEVER ALLOW THE MATERIAL TO REACH A TEMPERATURE OVER 400°F. IF FLASHING OCCURS, CLOSE THE LID IMMEDIATELY AND EXTINGUISH WITH A CLASS B FIRE EXTINGUISHER. NEVER USE WATER.

READ AND FOLLOW OPERATOR INSTRUCTIONS. FAILURE TO DO SO COULD RESULT IN INJURY OR DEATH.

OPERATOR INSTRUCTIONS

- 1.) Add 3 - 4 blocks of Crafco sealant. Remove the block of sealant and the plastic bag from cardboard box. The plastic bag will melt and combine with the sealant when it is heated and agitated.
- 2.) Close the propane regulator and open needle valve at the inlet of the torch. Open the valve on the top of the propane tank. Set the propane regulator to a pressure between 8 to 12 psi. Use the striker provided to ignite the end of the torch. Throttle back the needle valve to get a strong flame.
- 3.) Insert the torch into the heating chamber. If the torch flame is smothered while in the heating chamber, remove the torch and allow any unburned propane to vent before inserting an ignited torch.
- 4.) After a few minutes, the material tank will heat up and the sealant will begin melting. Once it is melted to the manufacturers recommended application temperature it is ready to use. Do not exceed the safe heating temperature.
- 5.) Using the material valve, pour out the desired amount of sealant. Continue to let the torch burn during operation, and add sealant as needed.
- 6.) Be sure to agitate the sealant frequently during the entire operation. Agitating will increase the melting rate and keep any un-melted portion of plastic bag away from the material valve.
- 7.) Be sure all vent holes are kept unobstructed during operation. If covered it may affect the burner operation.
- 8.) When finished remove the torch from the heat chamber and close all propane valves.
- 9.) Day to day it is not necessary to drain the melter completely. However, the less material left in the melter, the easier the start up will be the next time.
- 10.) Always cover the melter when being stored to prevent water from getting into the material tank. Be sure the melter has cooled properly before covering.

Mini Melter 30 SPECIFICATIONS

OVERALL DIMENSIONS – 56.75" L X 37.375" H X 23.25" W

SHIPPING WEIGHT – 195 LBS.

CAPACITY – 30 GALLONS

WARRANTY & LIABILITY INFORMATION

Crafco, Inc. only warrants that this product conforms to Crafco, Inc. specifications at the time of delivery. Crafco, Inc. assumes no liability for an accident or injury incurred through improper use of the machine.