Troubleshooting Guide PTM2

Troubleshooting (Recognizing symptoms and identifying probable causes)

- Verify condition of unit
 - > All components in box? If not, identify what is missing and replace
 - Any obvious damage to unit? If yes, contact carrier and file claim, have customer contact Local Sales Representative for replacement unit.
- No Power (display does not light)
 - > Cord is not plugged in properly Press cord in fully, try again
 - > Power Switch set to "off" position Turn on unit, try again
 - > Fuse Blown Replace fuse with proper fuse per label, try again
 - > If display still doesn't light Return for service/repair
- Unit has power (display is lighted) but won't run
 - > Knob access door not closed properly Open door fully & close, try again
 - Exit tray not attached properly Remove exit tray, reinsert making sure it is seated properly, try again
 - If unit still won't won't run Return for service/repair.
- Unit runs but stops after a few seconds
 - Output sensor cable not connected properly Check connection under static brush to see if cable came loose, reattach cable to sensor, try again
 - > If unit still won't run Return for service/repair.
- Unit runs but won't feed or leaves pages in feed tray
 - Stack too large in feed tray Reduce size of stack in tray, try again
 - Forms not loaded properly in feed tray Take forms out, fan forms, jog forms to straighten stack, reload feed tray, try again
 - > Improper orientation Check orientation in feed tray, try again
 - > If condition persists Return for service/repair.
- Unit runs but double feeds forms
 - Forms not fanned causing them to stick together Remove forms from feed tray, fan forms, reinsert into feed tray, try again
 - > If condition persists Return for service/repair

- Unit runs but there is No Seal/Poor Seal
 - > Old or bad forms Check date code on forms, replace as necessary, try again
 - Forms not loaded properly Remove forms from feed tray, fan & straighten stack, reinsert into feed tray, try again
 - Adhesive zones on forms do not comply with roller seal zones Replace with forms that comply.
 - > If condition persists Have customer contact Local Sales Representative.
- Unit runs but sometimes/always Miss-folds (form exits machine incorrectly)
 - Chutes not set to proper locations Check required fold for form being used, match with matrix in users guide, set chutes to proper settings, try again
 - Stack of forms not loaded properly Remove forms from feed tray, fan & straighten forms, reinsert into feed tray, try again
 - Chutes not locked into proper position Remove chutes, reinsert making sure handles lock chutes into place, try again
 - > If condition persists Have customer contact Local Sales Representative.
- Unit runs but sometimes/always Jams (form caught in machine)
 - Double feed Forms not fanned causing them to stick together- remove forms from feed tray, fan forms, reinsert into feed tray, try again
 - Chute settings wrong Check required fold for form being used, match with matrix in users guide, set chutes to proper settings, try again
 - Forms loaded improperly Remove forms from feed tray, fan & straighten forms, reinsert into feed tray, try again
 - Forms being used do not conform with standards (custom) Contact Local Sales Representative
 - > If condition persists Contact Local Sales Representative.
- Excessive Noise/Vibration
 - > Unit not on a flat stable surface Locate unit on a flat stable surface, try again
 - > Shipping damage. Inspect for damage, file claim with carrier.
 - > If condition persists Have customer contact Local Sales Representative.