TRUCK DRIVER: Please follow these instructions to perform a pickup!

1. Touch and swipe up if the splash screen is present.

2. Press the "Stop Cooling" button on the "Bottom Unit Cooling" or "All Units Cooling" screen.

3. Prepare the milk cooler for the milk measurement reading. If an external gauge is used, make the external gauge connections at the milk cooler outlet valve.

4. Open the milk cooler outlet valve, take the milk measurement reading in the external gauge, then close the outlet valve, and disconnect the external gauge.

5. Press the "Sample Agitate" button to start the programmed sample agitate run time. The cycle will display the minutes remaining for completion of the sample agitate function. When the sample agitation time has expired, take the milk sample.

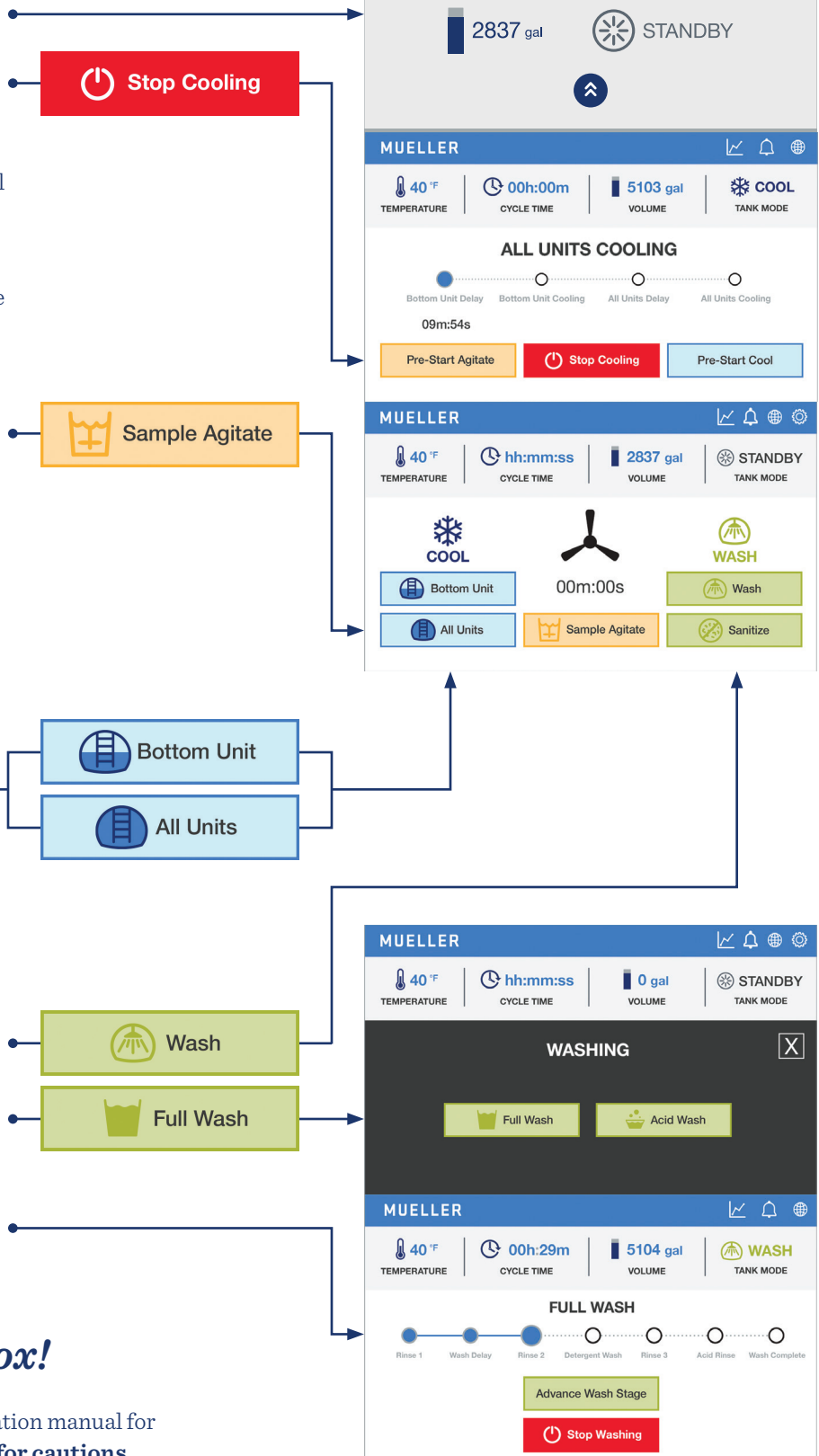   **NOTE:** "Stop Agitate" will manually end sample agitation.

6. Prepare the truck pick-up transfer procedures: Connect the pick-up hose, open the milk cooler outlet valve and empty the milk cooler.

   NOTE: If the milk cooler was not completely emptied of milk, be sure to place the control back into COOL mode by selecting "Bottom Unit" or "All Units" from the "Home" screen.

7. Once the milk has been transferred and the milk cooler is completely empty, manually rinse the milk cooler and make the wash pump, external gauge and water fill connections for the wash cycle.

8. Press the "Wash" button on the home screen.

9. Once the "Wash" button is selected, the "Wash Option" screen will open. Select "Full Wash".

10. Ensure that the "Full Wash" screen is present and the wash cycle has successfully begun. Also, check for water leaks in the wash connections prior to leaving the milk house.

Please post near the control box!

Please refer to the HiPerForm *plus* installation and operation manual for detailed instructions and precautions. **See reverse side for cautions.**

Stop Cooling

Sample Agitate

Bottom Unit

All Units

Wash

Full Wash

39°F

2837 gal   STANDBY

| 🌡 40 °F TEMPERATURE | 🕐 00h:00m CYCLE TIME | 📊 5103 gal VOLUME | ❄ COOL TANK MODE |

ALL UNITS COOLING

Bottom Unit Delay   Bottom Unit Cooling   All Units Delay   All Units Cooling

09m:54s

Pre-Start Agitate | Stop Cooling | Pre-Start Cool

| 🌡 40 °F TEMPERATURE | 🕐 hh:mm:ss CYCLE TIME | 📊 2837 gal VOLUME | ❄ STANDBY TANK MODE |

❄ COOL   00m:00s   WASH

Bottom Unit | Sample Agitate | Wash
All Units | | Sanitize

| 🌡 40 °F TEMPERATURE | 🕐 hh:mm:ss CYCLE TIME | 📊 0 gal VOLUME | ❄ STANDBY TANK MODE |

WASHING [X]

Full Wash | Acid Wash

| 🌡 40 °F TEMPERATURE | 🕐 00h:29m CYCLE TIME | 📊 5104 gal VOLUME | ❄ WASH TANK MODE |

FULL WASH

Rinse 1   Wash Delay   Rinse 2   Detergent Wash   Rinse 3   Acid Rinse   Wash Complete

Advance Wash Stage

Stop Washing

1-800-756-5991 | DFETECHSERVICE@PAULMUELLER.COM

⚠ CAUTION

- Wear eye protection, rubber gloves, and aprons when operating equipment and handling chemicals.

- Follow all instructions, warnings, and health hazard information provided by the chemical manufacturer.

- Request a copy of the Material Safety Data Sheet (MSDS) for each cleaning chemical in use. Keep these readily available and be familiar with the first aid instructions and emergency contacts in case of a chemical accident or spill.

- Keep all chemicals out of reach of children.

- Only use cleaning solutions and materials specifically recommended for stainless steel and approved for food handling equipment.

- Never use more chemical than called for by the chemical manufacturer's instructions. Excessive use of cleaning chemicals can corrode and cause permanent damage to the stainless steel.

- Do not sanitize your milk cooler with solutions containing in excess of 200 parts per million of chlorine. This can cause permanent damage and corrosion to the stainless steel.

- Never mix any chlorine containing compounds with acid, which can result in damage to the stainless steel and can generate a hazardous gas dangerous to your health.

- Never wash the milk cooler with water temperatures exceeding 170°F (76.6°C).

- Never allow tools, clamps, or other wet objects to lie on the surface of the milk cooler.

- Keep all surfaces of the milk cooler clean.

- Never use abrasive materials on the stainless steel.

- Never put cleaning chemicals in an empty milk cooler. Always have water in the milk cooler first for proper chemical dilution.

- The milk cooler's vent assembly must be in place at all times. This milk cooler is not designed for pressure or vacuum applications. Severe damage can occur if it is not properly ventilated.

- Before entering the milk cooler, disconnect power to the agitator, remove and retain the manway cover latch, and remove footwear that could scratch the stainless steel.

- An additional person must be present for safety purposes during confined entry.

- Always open the manway cover for additional venting while the milk cooler is being emptied.

- Inspect the milk cooler's ladder hardware on a regular basis. Never climb a ladder in need of repair.