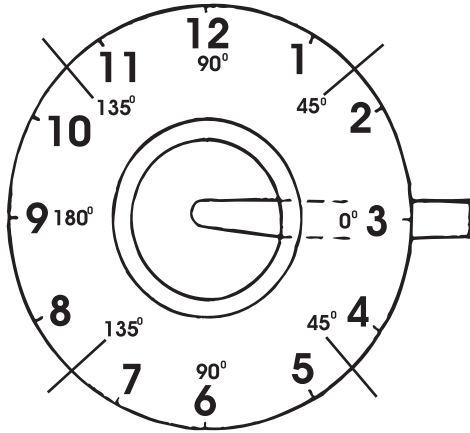




Receiver Jar Worksheet

Customer _____

Date _____



Mark location of milk inlet(s) with arrow.
 Mark location of vacuum inlet with a circle.
 Note the milk outlet is at the bottom of the jar in the 3:00 position.

Jar Size: (Dimensions given are outside diameter by height)
 _____ 18" X 18" (60 liter/16 gallon)
 _____ 18" X 24" (83 liter/22 gallon)
 _____ 18" X 30" (106 liter/28 gallon)
 _____ 26" X 24" (174 liter/46 gallon)

Milk Inlets: (locations as marked)
 _____ 2" or _____ 3"
 _____ Welded or _____ Ferruled
 _____ Straight or _____ Angled

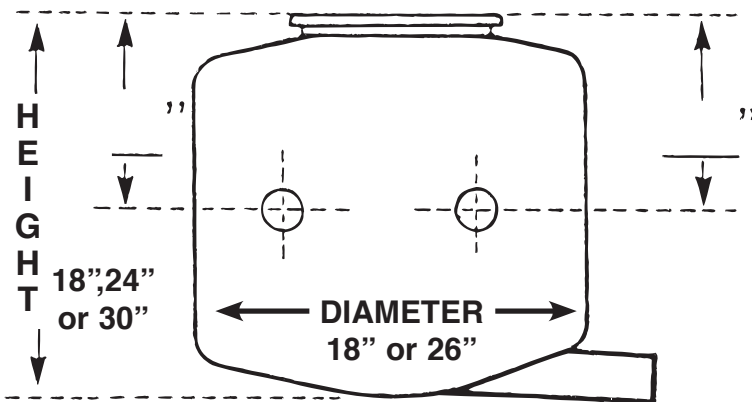
Milk Outlet (bottom of jar at 3:00)
 _____ 1 1/2" or _____ 2"
 _____ Welded or _____ Ferruled

Vacuum Inlet (top of jar, location as marked):
 3" _____ Welded or _____ Ferruled

Type of milk pump & length:
 _____ Anderson 4 5/16"
 _____ L.C. Thomsen 049921-GG 6"
 _____ L.C. Thomsen 49821-GG 6 7/8"
 _____ Other (please specify)

Motor Frame:

NOTES:



Select Jar size from choices above. Note the jar overall height, select milk inlet height, and mark distance in inches from jar top to center of milk inlets.