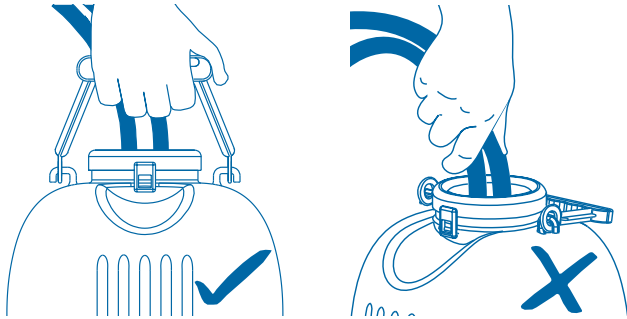




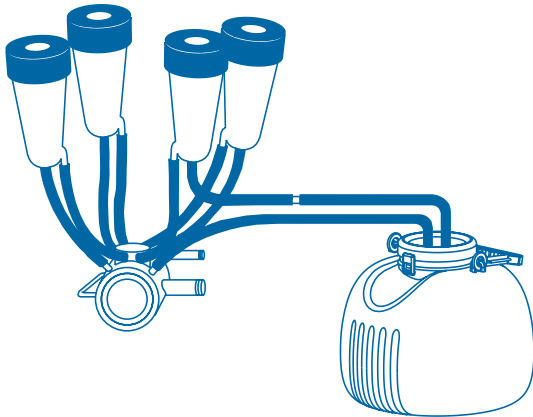
QUARTER MILKER 2 Gallons

INSTRUCTIONS FOR USE

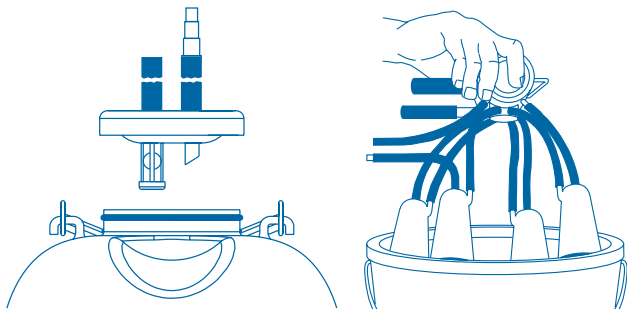
Before first use, apply lubricant on the O-ring to ease attachment of the lid to the bowl.



1. Carry your Quarter Milker by the handle, **NOT** by the rubber hoses.



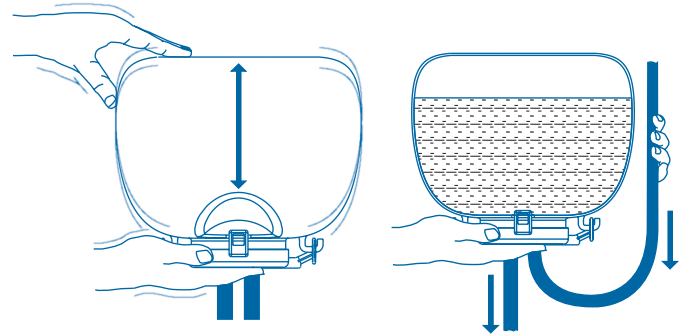
2. Connect the Quarter Milker to the claw assembly by disconnecting the relevant inflation and joining it to the plastic connector on the Quarter Milker hose. The other Quarter Milker hose (the one attached to the lid at the safety valve) is then connected to the milking claw.



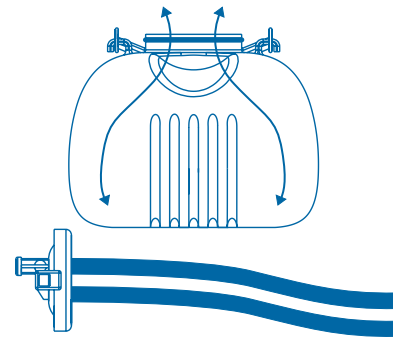
3. The rubber hose without the connector should always be fitted to the side of the lid with the safety valve. If the valve becomes closed while attaching the cluster to the cow, squeezing this hose temporarily can cause the valve to open again.

4. The whole milking cluster should be immersed and soaked in an antiseptic solution after removal from an infected cow.

CLEANING



Fill the bowl of the Quarter Milker with warm water and detergent. Attach the lid assembly and agitate thoroughly while holding upside down. Lift the rubber hoses alternately to siphon air and wash liquid through.

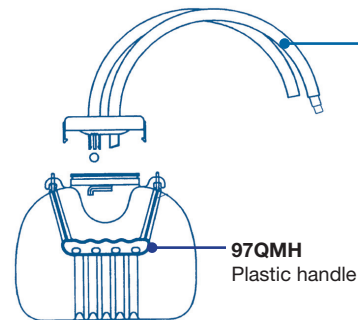


After cleaning, drain all sanitizing solutions from the bowl and lid assembly. Leave open to air dry. Do not disconnect the rubber hoses from the lid more often than necessary. Occasionally soak the whole assembly in an acid solution and use a brush to thoroughly remove any milk and mineral deposits from the bowl, lid and all hoses.

PARTS LIST for 97QMA Quarter Milker

97QMK
Service Kit
Including lid,
safety valve,
rubber hoses,
connector and
bowl O-ring

97QMR
Rubber hose
3/8" x 20"
(sold each)



97QMH
Plastic handle



97QMC
Connector



97QMO
O-ring for
bowl



97QML
Lid with
safety valve
ball and cap



97QMV
Valve ball
and cap