

Trouble Shooting Guidelines for the Lactaline Personal Dual Electric Breastpump

The most common problem is that either the collection set is wet/damp or that the white valve is damaged. Sometimes a tear in the valve can be so small that it is not visible to the naked eye. However, this small tear will affect your suction greatly. We have provided a spares kit in the collection set bag. Replace the valve and the suction should be restored.

Never use a bottle brush to clean the valve or the diaphragm

PUMP DOES NOT START OR STOPS SUDDENLY:

Mains lead may not be plugged into the mains correctly or not fitted correctly into the pump. Ensure lead is attached firmly at each point.

PUMP GENERATES LITTLE OR NO SUCTION:

. The collection set may not be connected correctly – **Re-connect collection set with a firm push fit.**

. Second outlet on dual kit connector may not be closed off – **Check outlet is closed off firmly.**

. Air escaping from snap on lid – **Refit snap on lid and ensure tubing connections are secure.**

. Vacuum dial incorrectly set – **Set vacuum dial according to instructions**

. White valve may be torn – **Replace valve.**

PUMP RUNS, DIAPHRAGM NOT MOVING:

Diaphragm may be split – **Check the diaphragm is not split and replace if necessary, refit diaphragm and snap on lid to ensure correct fit.**
ENSURE DIAPHRAGM IS DRY BEFORE USE.

PUMP RUNS, DIAPHRAGM IS MOVING BUT STILL NO SUCTION:

Faulty valve – **Remove the bottle, check that valve opens and closes with each stroke. If valve remains open replace it.**

MILK LEAKING AROUND THE BREASTSHIELD:

Flexishield not correctly fitted – **Check Flexishield is correctly fitted with sealing ridge pushed well into the narrow part of the shell.**

July 2007 IL028//3

AMB362

