

EASIFOAMER CALIBRATION PROCEDURE

1. When new Peristaltic Tube fitted, disconnect line at point **X** (Fig. 1 below)
2. Insert 1-2 metre length of ¼" OD Nylon Tube into Pressure Bottle (**W**) and connect to Calibration Cylinder (**Q** see Fig. 2 below).
ENSURE CYLINDER stands firmly on LEVEL surface:
3. Prime BOTH pumps (see PRIME PUMP(S) in main OpNote) until liquid flows into cylinder (**Q**).
4. Follow **Calibration Procedure** (see main OpNote), stopping pump when liquid is just below 100ml.
Slowly nudge button until exactly 100ml is reached. Repeat as necessary to obtain good calibration.
5. When BOTH pumps calibrated, disconnect tube and Calibration Cylinder and reconnect line.

