

## ALBTMS 1001 / 1002 INSTRUCTION MANUAL

ALBTMS 1001 (brass) & ALBTMS 1002 (stainless steel)



### **A: Any Level Sampling:**

1. Attach a suitable line onto the shackle located at the top of the sampler.
2. While holding the top hat steady push the spindle down until it is locked in position.
3. Check that the top valve is in the closed position.
4. Lock the spindle / base in position using the locking block.
5. Lower the sampler to the required depth.
6. Jerk the line in order to open the top valve. Wait 10 to 15 seconds for the sampler to fill.
7. Retrieve the sampler and empty the contents.
8. When sampling is completed, clean the sampler and pay extra attention to the valves.  
(Please see next page for instructions for Bottom Sampling.)

### **B: Bottom Sampling:**

1. Adjust the sampling height of the sampler by pressing the locking pin and sliding the base in or out to the required setting. Then release the locking pin, ensuring that it goes through the hole of the spindle.
2. Slide the locking block sideways, to unlock the spindle / base.
3. Attach a suitable line onto the shackle located at the top of the device.
4. Check that the top valve is in the closed position.
5. Lower the sampler through the sampling point until it touches the tank bottom.
6. Leave the sampler in the resting position at the tank bottom for about 10 seconds. When the water level is only droplets or less than 15 mm, leave the sampler in this position for no more than 10 seconds for 1 litre samplers (and no more than 5 seconds for 0.5 litre capacity samplers.)
7. Retrieve the sampler, pull open the top valve, and empty the contents.
8. When sampling is completed, clean the sampler and pay extra attention to the valves.