



## HOW TO CHECK THE AIR PRESSURE IN THE PRESSURE TANK ON YOUR PUMP

### ***CHECK PRESSURE EVERY 12 MONTHS***

- STEP 1      TURN THE PUMP OFF AT THE POWER POINT.
- STEP 2      OPEN A WATER TAP AND RELEASE THE WATER PRESSURE.
- STEP 3      LEAVE THIS TAP TURNED ON UNTIL YOU GET TO STEP 8.
- STEP 4      CHECK THE AIR PRESSURE WITH A TYRE PRESSURE GAUGE.  
**NOTE    THE AIR PRESSURE VALVE IS MOST OFTEN LOCATED AT THE TOP OF THE PRESSURE TANK  
          AND MAY BE UNDER A PLASTIC CAP WHICH WILL UNSCREW**
- STEP 5      THE CORRECT AIR PRESSURE FOR YOUR TANK SHOULD BE 10% LESS THAN THE PUMP  
STARTING PRESSURE. **(PRESSURE GAUGE SHOULD BE LOCATED NEAR PUMP OUTLET)**
- EXAMPLE, IF YOUR PUMP SWITCHES ON AT 20 PSI OR 138 KPa, THEN TANK PRESSURE  
SHOULD BE SET TO 18 PSI OR 125 KPa.
- IF YOU ARE UNSURE ABOUT THE STARTING PRESSURE OF YOUR PUMP, SET TANK PRESSURE  
TO 18 PSI OR 125 KPa.
- STEP 6      PUMP AIR INTO THE AIR VALVE USING A TYRE PUMP OR COMPRESSOR, OR RELEASE  
PRESSURE IF IT WAS TOO HIGH.
- STEP 7      CHECK AIR PRESSURE IS SET CORRECTLY AS LISTED ABOVE.
- STEP 8      TURN OFF THE WATER TAP AND SWITCH THE POWER BACK ON.

THE JOB IS COMPLETE !

**IF YOU ARE UNSURE OF THE PRESSURE TO SET YOUR TANK TO, OR REQUIRE FURTHER INFORMATION,  
PLEASE PHONE US ON (07) 46889222**