

# LIST OF TESTING EQUIPMENT

For measurement of bacteria, pH & TDS in commercial & industrial water systems

## Testing Equipment:

- pH Meter** – Potential of Hydrogen meter to measure if the water is alkaline or acidic.
- TDS Meter** – Total dissolved solids meter to measure the conductivity with the water.
- Dip Slides** – For the spot measurement of general water bacteria.
- Palin Tester** – To measure the free residual chlorine levels during the sanitising process.
- Venturi Pipe & Brush** – An easy method to clean the tower basin without the need to drain.
- AS/NZ 3666** – A current copy of the standard to provide the correct procedures.