

# Magna<sup>+</sup> ZERO.B PLUS<sup>+</sup> Universal



## FEATURES:

- 7 Stage purification with RO+UV+UF+Minera Balance
- Wall mount elegant design for modern kitchen
- Detachable 6L tank for easy cleaning

## TECHNICAL SPECIFICATIONS

### PARAMETERS

|                         |                     |
|-------------------------|---------------------|
| Purification flow rate  | 10 LPH*             |
| Storage tank capacity   | 6 liters            |
| % Recovery              | 40-50 %*            |
| % salt rejection        | 90-95%              |
| Dimensions ( L X W X H) | 28 x 20 x 37 ( cm ) |

### PARAMETERS

## PURIFICATION STAGES

|                  |                                                   |
|------------------|---------------------------------------------------|
| Purification     | Filter bag , 5 micron filter and activated carbon |
| Nova Cartridge   | 4" cartridge                                      |
| RO Purification  | RO membrane                                       |
| UF Purifications | 4" UF module                                      |
| UV Purifications | UV module                                         |

## ELECTRIC SUPPLY

|                      |              |
|----------------------|--------------|
| Operating Voltage    | 230+10% VAC  |
| Power consumption(W) | 30 Watts max |

## INLET WATER CONDITION

|                         |                            |
|-------------------------|----------------------------|
| Inlet opening           | 1/2" BSP thread connection |
| Inlet water temperature | Less than 45 Centigrade    |
| Inlet pressure          | 0.5- 2 kg/cm <sup>2</sup>  |
| Feed water TDS (PPM)    | Up to 1500 ppm             |
| Turbidity (NTU)         | Less than 5                |
| Total hardness(PPM)     | 500 max                    |
| Free chlorine(PPM)      | Nil                        |
| Silica(PPM)             | Less than 20               |
| Iron and manganese(PPM) | Nil                        |
| Oil and Grease(PPM)     | Nil                        |

NOTE:- \* Under standard condition of 750ppm TDS Feed water  
Technical specifications are subject to change without prior notice.

Ideal for water with TDS above 300 PPM

INDICATIONS: Power ON- Red ■ | Process ON - Blue ■ | Tank Full-White ■