

# King Star RO+UV+UF

## Technical Specification

Product	King Star RO+UV+UF
Product code	king star
Product Generic Name	Water purifier
Applications	suitable for purification of brackish /tap/municipal corporation / borewell water
purification production rate	15 l/hr*
body material	ABS Food Grade Plastic
Mounting	wall Mounting
Inlet water Pressure/temp(min)	0.3 kg/cm <sup>2</sup> /15C
Inlet water Pressure/temp(max)	2 kg/cm <sup>2</sup> /40C
min./max operating ph	6.5 pH - 8.5 pH
Filters	Sediment, carbon Filters, R.O., UV, UF
UV Wattage	0.7 W
Life of uv lamp	4000 LIT
Storage	9 LIT
Max duty cycle	80 L/DAY
Membrane type	TFC RO- BIOLOGICAL
Total power consumption	45 W
Input power	SINGLE PHASE 100-220 V AC ,50Hz
Colour	
MRP.:	<div style="border: 1px solid black; border-radius: 15px; padding: 10px; text-align: center;"><p><i>King Star</i> RO +UV+UF <b>MRP.:</b> <span style="background-color: red; color: white; padding: 5px 10px; font-weight: bold;">15900/-</span></p></div>

\*Treatment capacity tested for tap water having TDS level 1000 ppm at room temp

**A PRODUCT BY WATER CARE FILTERS**

**Star Max** UV+UF

**Technical Specification**

Product	<i>Star Max</i> UV+UF
Product code	king star
Product Generic Name	Water purifier
Applications	suitable for purification of tap/municipal corporation water
purification production rate	20 l/hr*
body material	ABS Food Grade Plastic
Mounting	wall Mounting
Inlet water Pressure/temp(min)	0.3 kg/cm <sup>2</sup> /15C
Inlet water Pressure/temp(max)	2 kg/cm <sup>2</sup> /40C
min./max operating ph	6.5 pH - 8.5 pH
Filters	Sediment, carbon Filters, UV, UF
UV Wattage	0.7 W
Life of uv lamp	6000 LIT
Storage	9 LIT
Max duty cycle	80 L/DAY
UV type	LED
Total power consumption	45 W
Input power	SINGLE PHASE 100-220 V AC ,50Hz
Colour	

MRP.:

*Star Max*  
UV+UF  
**MRP.:** **8990/-**

\*Treatment capacity tested for tap water having TDS level 1000 ppm at room temp

**A PRODUCT BY WATER CARE FILTERS**

# *Star Max Pro* RO+UV+UF+Alk

## Technical Specification

Product	<i>Star Max Pro</i> RO+UV+UF+Alk
Product code	king star
Product Generic Name	Water purifier
Applications	suitable for purification of brackish /tap/municipal corporation / borewell water
purification production rate	15 l/hr*
body material	ABS Food Grade Plastic
Mounting	wall Mounting
Inlet water Pressure/temp(min)	0.3 kg/cm <sup>2</sup> /15C
Inlet water Pressure/temp(max)	2 kg/cm <sup>2</sup> /40C
min./max operating ph	6.5 pH - 8.5 pH
Filters	Sediment, carbon Filters, R.O., UV, UF, ALKALINE, COPPER, Zinc
UV Wattage	0.7 W
Life of uv lamp	4000 LIT
Storage	9 LIT
Max duty cycle	80 L/DAY
Membrane type	TFC RO- BIOLOGICAL
Total power consumption	45 W
Input power	SINGLE PHASE 100-220 V AC ,50Hz
Colour	
MRP.:	<div style="border: 1px solid black; border-radius: 15px; padding: 10px; text-align: center;"><p><i>Star Max Pro</i> RO +UV+UF+Alk <b>MRP.:</b> <span style="background-color: red; color: white; padding: 5px 10px; font-weight: bold;">16500/-</span></p></div>

\*Treatment capacity tested for tap water having TDS level 1000 ppm at room temp

**A PRODUCT BY WATER CARE FILTERS**

# Star Nxt Gen RO+UV

## Technical Specification

Product	Star Nxt Gen RO+UV
Product code	king star
Product Generic Name	Water purifier
Applications	suitable for purification of brackish /tap/municipal corporation / borewell water
purification production rate	15 l/hr*
body material	ABS Food Grade Plastic
Mounting	wall Mounting
Inlet water Pressure/temp(min)	0.3 kg/cm <sup>2</sup> /15C
Inlet water Pressure/temp(max)	2 kg/cm <sup>2</sup> /40C
min./max operating ph	6.5 pH - 8.5 pH
Filters	Sediment, carbon Filters, R.O., UV
UV Wattage	0.7 W
Life of uv lamp	4000 LIT
Storage	9 LIT
Max duty cycle	80 L/DAY
Membrane type	TFC RO- BIOLOGICAL
Total power consumption	45 W
Input power	SINGLE PHASE 100-220 V AC ,50Hz
Colour	

MRP.:

*Star Nxt Gen*

RO +UV

**MRP.:** **14900/-**

\*Treatment capacity tested for tap water having TDS level 1000 ppm at room temp

**A PRODUCT BY WATER CARE FILTERS**