

WAMAX RO WITH SS COOLER (HIGH CAPACITY)

WaMax IS AN AESTHETICALLY DESIGNED WATER PURIFICATION SYSTEM WHICH CAN BE EASILY MOVE WHERE EVER YOU WISH APART FORM ITS MOST DISTINCTIVE DESIGN WAMAX HAS SEVERAL UNMATCHED ADVANCED FEATURES LIKE

- Reverse Osmosis system with cooler , UV with Cooler ,
- Providing you healthy Cold and Normal Mineral water.
- Functional and operational status on IC Display .
- Very low in cost service and maintenance due to its unique auto flushing system of Reverse Osmosis Membranes.
- Comes with Time Bound Zero Defect Service Assurance.
- Most of the components are NSF certified.
- Attractive and compact look.
- Designed such a way that its use the minimum space.
- Easy to Installation & use .



Wamax 300/600 lph



WaMax RO With SS Cooler Cold & Normal 300/600

मीनरल वॉटर आर. ओ. प्लांट कूलर से होने वाले फायदे

- (1) उससे से आप प्राप्त करेंगे शुद्ध हाइड्रोजनिक ठंडा और नोर्मल पानी.
- (2) ओपरेटिंग सिस्टम पूरा ऑटोमैटिक होने से ओपरेटर की जरूरत नहीं (सर्विस के उपरांत)
- (3) अंतर्गामी डिजाईन वाला इसका ऑटोमैटिक मेम्ब्रेन क्लीनिंग सिस्टम जो मेम्ब्रेन की आयु बढ़ाता है, जिससे मेम्ब्रेन लम्बा संचालित कार्य में बचत होती है.
- (4) प्लांट में सगे सभी उपकरण अमेरिकी संस्था NSF से सर्टीफाइड होने से ज़रूरी संचालित.
- (5) देखने में अती सुंदर एंड अट्रैक्टिव प्लांट.
- (6) स्टील बोडी में होनेसे भवित्य में जंग बचती है, सड़ने की या टूटने का कोई भय नहीं.
- (7) कोम्पैक्ट मोडेल होने से जगह की ज़रूरत कम.
- (8) प्लांट चालू करने तथा सर्विस करने में आसानी.
- (9) बोलव फील सिस्टम होनेसे प्लांट को कभी भी और कभी भी बंदी आसानी से जगह फेरबदल की जा सकती है.
- (10) कोम्पैक्ट RO के साथ कूलर होनेसे इलेक्ट्रिसिटी की बचत.

वॉटेक
पानी को अमृत बना के



Welcome to the World of Safe, Pure & Cold Water



JAR BUSINESS RO COOLING MOBILE PLANT



Features:

- BIS RIGID STANDARD QUALITY FRESH, PURE & COOL WATER...
- AVAILABLE IN 600/1000LITRES STORAGE TANK....
- VERY LESS SPACE REQUIRED....
- START YOUR OWN MANUFACTURING WITH COMPACT PLANT AND VERY LESS HURDLES.
- MOVABLE PRODUCT – CAN BE SHIFTED TO ANY PLACE, ANY TIME WITH EASE.
- WORKS IN ALL SEASONS.
- LOW ELECTRICITY CONSUMPTION.HENCE LESSER BILL.
- VERY LOW MAINTENANCE AND GOOD RESULT.
- LESS INVESTMENT – MORE PROFIT....

5 in 1

- 600/1000 Ltr SS Storage Tank
- 600 Lph RO
- 600 Lph Cooling
- Jar Filling Facility
- camper Filling Facility

CAN BE USED @ :

SCHOOLS, COLLEGES, HOSPITALS, HOSTELS, CORPORATE COMPANIES, TEMPLE, COMMUNITY HALLS, MARRIAGE HALLS, SOCIETY, APARTMENTS ETC.....

REVERSE OSMOSIS



Reverse Osmosis also Known as Hyperfiltration, is the Finest Filtration Known. This Process Will Allow The Removal of Particles as Small as Ions From a Solution. Reverse Osmosis is Used to Purify Water and Remove Salts and Other Impurities in Order to Improve the Color, Taste or Properties of the Fluid.

WAMAX RO WITH HOT, COLD & NORMAL WATER

These Modern and Well Design Water Cooler System Offer Great Tasting Water and the Convenience of Storing it at a Preset Temperature. We Carry Bottled Water Coolers, Bottleless Water Coolers, Filtered Water Cooler. This cooler special Design Hot, Cold and Normal Water and 3 side filling tap.

APPLICATION

- School • Hospital • Restaurant • Corporate House
- Multiplex Theatre • Temple, Church, Mosque • Home
- Bus Station • Railway station • Airport • Office • Shop



Features

- Fully Plant in SS 304
- 6 Stage RO System
- Compressor Cooling System
- Separate Cold/Normal Water Tank
- Auto Flush For Membrane Life
- Filling Point For Cold/Normal Water
- Good Finishing With Attractive Look
- RO & Cooler Separate on/off Switch
- Cold Water Temperature Control Switch

Option

If RO Suddenly Not Work
Then fill Pure water by Jar

RO 15 LPH RO With Cooler



15 Ltr. Cold & Normal Water Storage Tank

RO 15/25 LPH RO With Cooler



25 Ltr. Cold & Normal Water Storage Tank



Different Technology, Different Look, Different Style

SQUARE SHAPE RO WITH COOLER



UP TO 50 Ltr. 2 TAP, 100 Ltr. 3 TAP,
200 Ltr. 4 TAP

CROSS SHAPE RO WITH COOLER



15/30/50/100/150 LPH
3 SIDE FILLING
50/100/150 LPH

OVEL SHAPE RO WITH COOLER



15/30/50 LPH
100/150 LPH

RO WITH HOT, COLD & NORMAL



30/50/100/150 LPH

Technical Detail of RO With SS Cooler

Specification	WAMAX 15	WAMAX 30	WAMAX 50	WAMAX 100	WAMAX 300	WAMAX 600
Sediment/GAC/ Pre Carbone Post Carbone Filter	✓	✓	✓	✓	✓	✓
Membrane (Quint.)	1	2	4	8	1	2
NSF Certified Components	✓	✓	✓	✓	✓	✓
Body Structure (SS) 304	✓	✓	✓	✓	✓	✓
Compact Model	✓	✓	✓	✓	✓	✓
IC Display With Auto Flushing System	✓	✓	✓	✓	✓	✓
Auto on/off System	✓	✓	✓	✓	✓	✓
Drinking Water Tap Normal & chilled	✓	✓	✓	✓	✓	✓
RO Capacity (Ltr.)	15	30	50	100	300	600
Total Storage Tank Capacity (Ltr.)	15	30	40	80	250	540
Cooler Cooling Capacity (Ltr.)	10	20	30	50	150	250
Chilled Water Storage Tank (Ltr.)	10	20	30	50	150	300
Normal Water Storage Tank (Ltr.)	5	10	10	30	100	240
Input Voltage (110-240 AC)	✓	✓	✓	✓	✓	✓
RO Output Voltage DC/AC (V)	24 DC	36 DC	72 DC	108 DC	240 AC	240 AC
Cooler Power Consumption (w)	78	182	320	550	1400	1875
RO Power Consumption (w)	36	48	96	180	1800	2000
Height (Inches)	32"	52"	56"	55"	64"	77"
Width (Inches)	21"	22"	28"	30"	54"	61"
Length (Inches)	16"	20"	26"	27"	49"	52"
Compressor (Tecumesh / Kirloskar / LG)	LG	Tecumesh	Tecumesh	Kirloskar	Kirloskar	Kirloskar
Chilled Water Temperature in Celsius	15 to 25	15 to 25	15 to 25	15 to 25	15 to 25	15 to 25
GAS NO	134	134	134	134	22	22
GAS IN Kg	0.120 gm	220 gm	240 gm	300 gm	0.900 gm	1.200 gm

Technical Detail Of RO With Hot,Cold & Normal Water

Specification	WAMAX 30	WAMAX 50	WAMAX 100
Total Storage Tank Capacity (Ltr.)	30	40	80
Cooler Cooling Capacity (Ltr.)	15	30	50
Chilled Water Storage Tank (Ltr.)	18	24	50
Hot Water Storage Tank (Ltr.)	6	8	15
Normal Water Storage Tank (Ltr.)	6	8	15

SINGLE TAP - RO WITH COOLER



15 to 100 lph

100 lph 3 side



SINGLE TAP - RO WITH HOT, COLD & NORMAL



15 to 100 lph

100 lph 3 side

SPECIAL FEATURES

- Instant Hot & Cooling
- Separate Hot/cold/ Normal Water Tank
- Water Filling With Auto Stop In Half A Seconds In Each Filling
- Operating Indication
- Auto Flush For Membrane Life
- Single Filling Point For Hot / Cold / Normal Water
- Laxel Legs For Proper For Proper Gripping on the Floor
- Good Finishing with Attractive Look
- Electric Three Pin Socket For High Voltage Capacity Along with on/off Switch.

Technical Detail Of RO With Cold & Normal Water

Specification	WAMAX 15	WAMAX 30	WAMAX 50	WAMAX 100	WAMAX 100 3 Side
Sediment/GAC/ Pre Carbone Post Carbone Filter	✓	✓	✓	✓	✓
Membrane (Quint.)	1	2	4	8	8
NSF Certified Components	✓	✓	✓	✓	✓
Body Structure (SS) 304	✓	✓	✓	✓	✓
Compact Model	✓	✓	✓	✓	✓
IC Display With Auto Flushing System	✓	✓	✓	✓	✓
Auto on/off System	✓	✓	✓	✓	✓
Drinking Water Filling Tap	1	1	1	1	3
RO Capacity (Ltr.)	15	30	50	100	100
Total Storage Tank Capacity (Ltr.)	15.5	22.5	38	54	54
Cooler Cooling Capacity (Ltr.)	10	20	24	40	40
Chilled Water Storage Tank (Ltr.)	8	15	24	40	40
Hot Water Storage Tank	Non	Non	Non	Non	Non
Normal Water Storage Tank (Ltr.)	7.5	7.5	14	14	14
Input Voltage (110-240 AC)	24 DC	36 DC	48 DC	72 DC	72 DC
RO Output Voltage DC/AC (V)	24 DC	36 DC	48 DC	72 DC	72 DC
Cooler Power Consumption (w)	78	182	320	550	550
RO Power Consumption (w)	36	48	96	180	180
Height (mm)	1244	1244	1244	1550	1550
Width (mm)	406	406	495	495	495
Length (mm)	394	394	483	483	610
Compressor Qianjiang / Panasonic	Qianjiang	Qianjiang	Qianjiang	Panasonic	Panasonic

Technical Detail Of RO With Hot,Cold & Normal Water

Specification	WAMAX 15	WAMAX 30	WAMAX 50	WAMAX 100	WAMAX 100 3 Side
Sediment/GAC/ Pre Carbone Post Carbone Filter	✓	✓	✓	✓	✓
Membrane (Quint.)	1	2	4	8	8
NSF Certified Components	✓	✓	✓	✓	✓
Body Structure (SS) 304	✓	✓	✓	✓	✓
Compact Model	✓	✓	✓	✓	✓
IC Display With Auto Flushing System	✓	✓	✓	✓	✓
Auto on/off System	✓	✓	✓	✓	✓
Drinking Water Filling Tap	1	1	1	1	3
RO Capacity (Ltr.)	15	30	50	100	100
Total Storage Tank Capacity (Ltr.)	17.5	24.5	42	56	56
Cooler Cooling Capacity (Ltr.)	10	20	24	40	40
Chilled Water Storage Tank (Ltr.)	8	15	24	40	40
Hot Water Storage Tank	2	2	4	4	4
Normal Water Storage Tank (Ltr.)	7.5	7.5	14	14	14
Input Voltage (110-240 AC)	24 DC	36 DC	48 DC	72 DC	72 DC
RO Output Voltage DC/AC (V)	24 DC	36 DC	48 DC	72 DC	72 DC
Cooler Power Consumption (W)	78	182	320	550	550
RO Power Consumption (W)	36	48	96	180	180
Hot Water Power Consumption (W)	550	550	550	550	800
Height (mm)	1244	1244	1244	1550	1550
Width (mm)	406	406	495	495	495
Length (mm)	394	394	483	483	610
Compressor Qianjiang / Panasonic	Qianjiang	Qianjiang	Panasonic	Panasonic	Panasonic