

Commercial Ro Systems



IXL

Flow Rate : 50 ltr. / hr.
Power Consumption : 60 W (in use)
Power Supply : 230 VAC
Purification : 5 Stages
Dimensions (H x W x D) : 80 x 45 x 30 cms



DXL

Flow Rate : 12 ltr. / hr.
Tank Capacity : 9 ltr.
Power Supply : 230 VAC
Cooling Capacity : 3 ltr. / hr. at 10 C
Dimensions (H x W x D) : 100 x 32 x 34 cms

Industrial Ro Systems



R. K. ENTERPRISES

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Manufactured by
AQUAFIT WATER TECHNOLOGIES
An ISO 9001 : 2008 Certified Company

Technical Assistance From:



Presenting AQUA FIT

The world's most **advanced water Purification system**
with **Reverse Osmosis Technology**

The Reverse Osmosis water purifier makes water, both chemically and microbiologically potable by reducing hardness, total dissolved solids (TDS) and heavy metals contaminants like Arsenic, Mercury and Lead. It also restores the original taste and essential minerals.

Wall Mount Ro Systems



AF - W1

Flow Rate : 12 ltr. / hr.
Installation : Wall Mount
Dimensions (H x W x D) : 49 x 34 x 27 cms
Power Consumption : 30 W (in use)
Weight : 11 kgs



AF - W2 (RO+UV+TDS Controller)

Flow Rate : 12 ltr. / hr.
Tank Capacity : 10 ltr.
Installation : Wall Mount
Dimensions (H x W x D) : 53 x 36.5 x 19 cms
Power Consumption : 30 W (in use)
Weight : 12 kgs



BRO - MG (RO+UV+TDS Controller)

Flow Rate : 12 ltr. / hr.
Tank Capacity : 10 ltr.
Installation : Wall Mount
Dimensions (H x W x D) : 43 x 32.5 x 27 cms
Power Consumption : 30 W (in use)
Weight : 12 kgs

Stage 1 - Sediment Filter

This filter uses a 5 micron polypropylene filter to remove sand, dirt and rust particles which upgrading the performance and life of membrane.

Stage 2 - Carbon Filter

This filter made from an advanced highly durable carbon which removes chlorine, organic matter, colour & bleaching liquid.

Stage 3 - Activated Carbon Filter

This filter removes smells residual colour and this carbon filter prepares water to enter the reverse osmosis element.

Stage 4 - Thin Film Composite membrane

Membrane with 0.0001 micron holes removes 90% dissolved solids, 100% bacteria, Viruses, compound metals and harmful minerals.

Stage 5 - Ultra Violet (UV) Chamber

For Double purification totally kills remaining Bacteria and viruses



RO

UV

TDS

*Protect Your Family from
Waterborne diseases*



Counter Top Systems



AF - W3

Flow Rate : 12 ltr. / hr.
Tank Capacity : 8 ltr.
Installation : Wall Mount
Dimensions (H x W x D) : 41 x 30 x 24 cms
Power Consumption : 30 W (in use)
Weight : 10 kgs



BRO - SN

Flow Rate : 12 ltr. / hr.
Tank Capacity : 5 ltr.
Installation : Counter top
Dimensions (H x W x D) : 48 x 35 x 36.5 cms
Weight : 11 kgs



BRO - DL

Flow Rate : 12 ltr. / hr.
Tank Capacity : 10 ltr.
Installation : Counter top
Dimensions (H x W x D) : 41 x 30 x 24 cms
Power Consumption : 30 W (in use)
Weight : 11 kgs

Contamination	Caused Disease	Reverse Osmosis	UV Purifier	Boiling
Sodium	Heart disease	✓	X	X
Calcium	Kidney stone	✓	X	X
Magnesium	Kidney stone	✓	X	X
Lead	Mental Retardation	✓	X	X
Bacteria	Bacterial Diseases	✓	✓	✓
Virus	Viral Disease	✓	✓	✓
Fluoride	Fluorosis	✓	X	X
Arsenic	Poisoning	✓	X	X
Iron	Constipation, Dysentery	✓	X	X
Insecticides & Pesticides	Cancer	✓	X	X
Bad taste and odour		✓	X	X

✓ Removes X Does Not Removes

