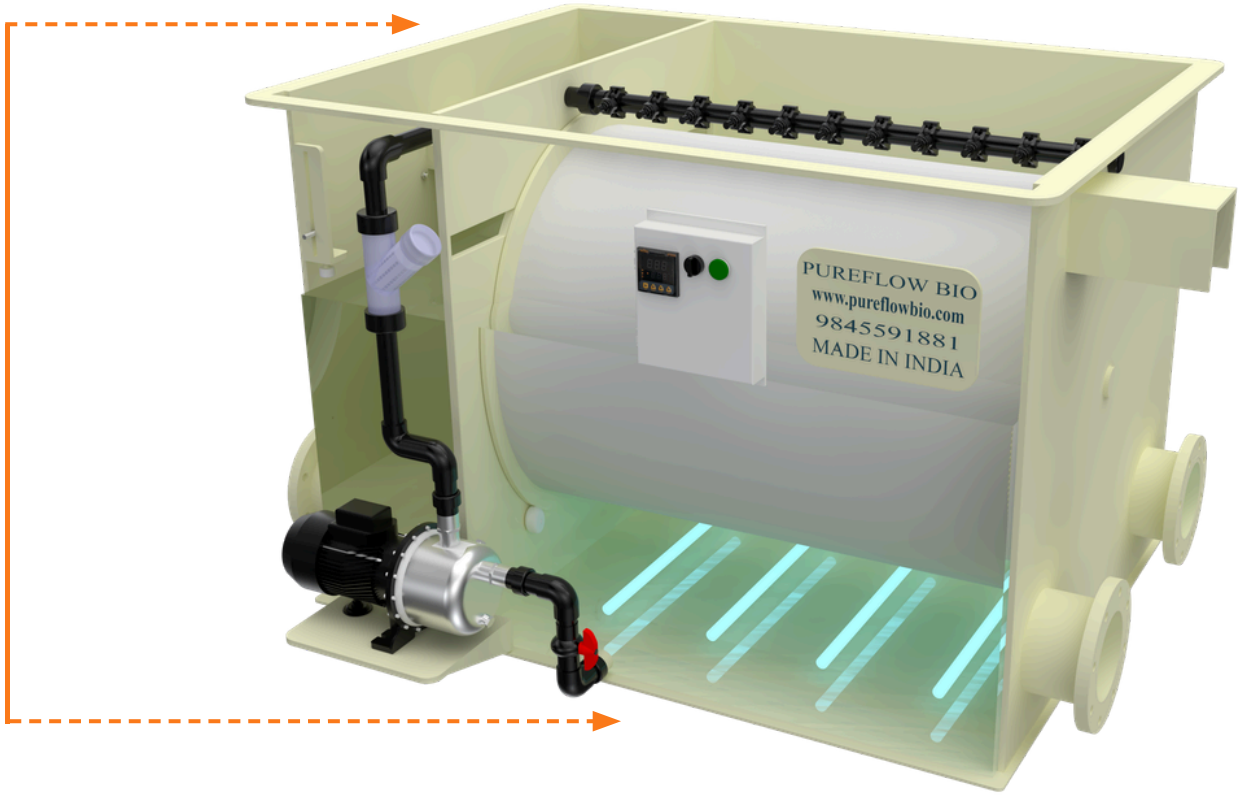
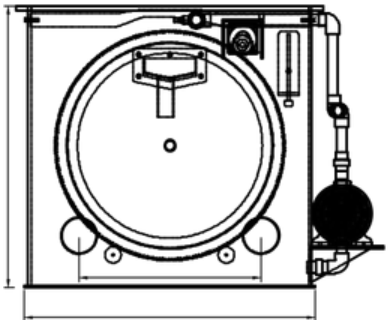
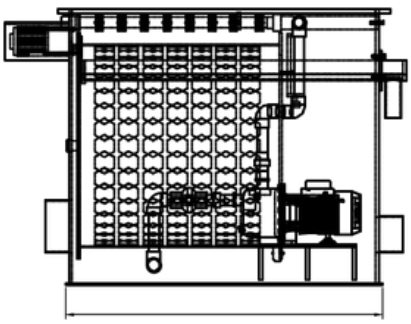
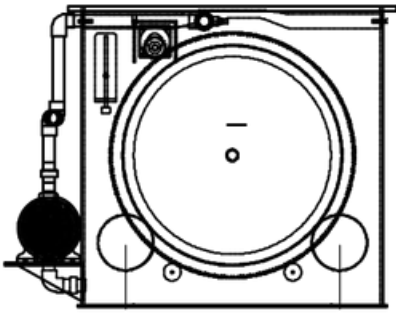
PRO SERIES ROTARY DRUM FILTER WITH UV



PUREFLOW Drum Filters are the ultimate solution for your filtration requirements. They are engineered using cutting-edge technology and can be used as stand alone filtration units making them the perfect choice for your aquatic systems.



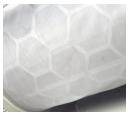




PRO SERIES ROTARY DRUM FILTER WITH UV



Product Features



SS 316 Grade 75 Micron Mesh



Level Sensor Detect Auto Washing



High Pressure Washer Nozzle



Wear Resistance PP Gear

Pureflow Bio Drum Filters are the ultimate solution for your filtration requirements. They are engineered using cutting-edge technology and can be used as stand alone filtration units making them the perfect choice for your aquatic systems

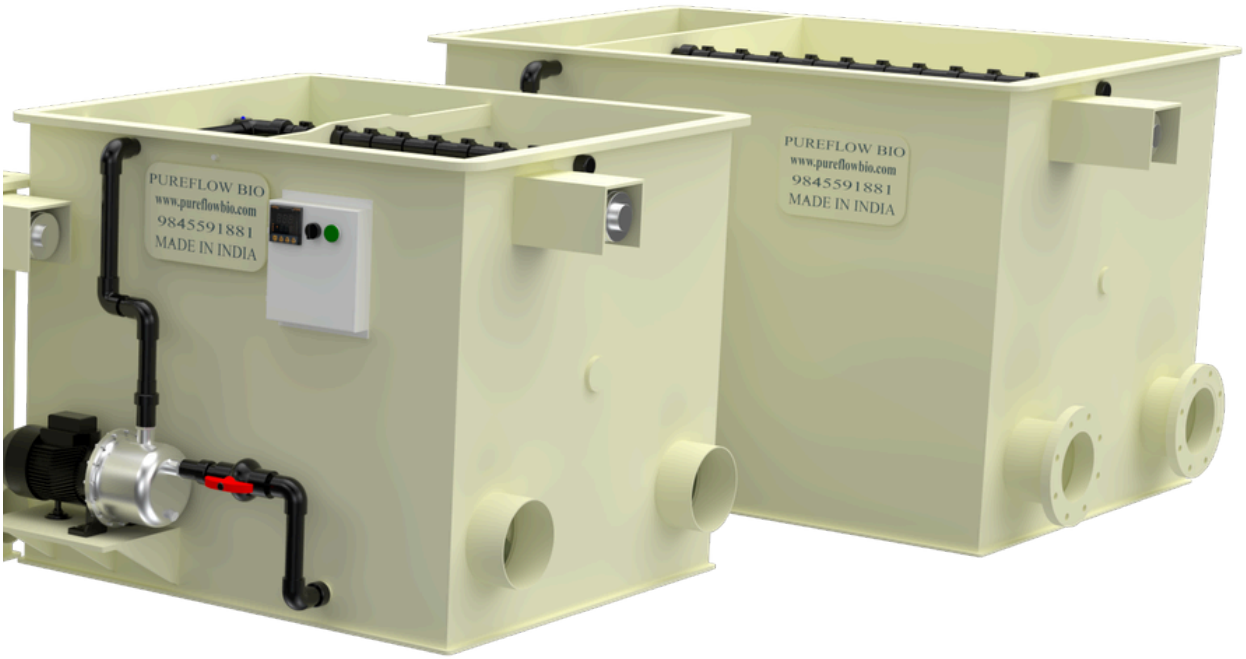
Drum Filters offer a range of advantages that make them the ideal choice for your filtration needs with their innovative design and advanced features, these filters provide exceptional performance and efficiency.

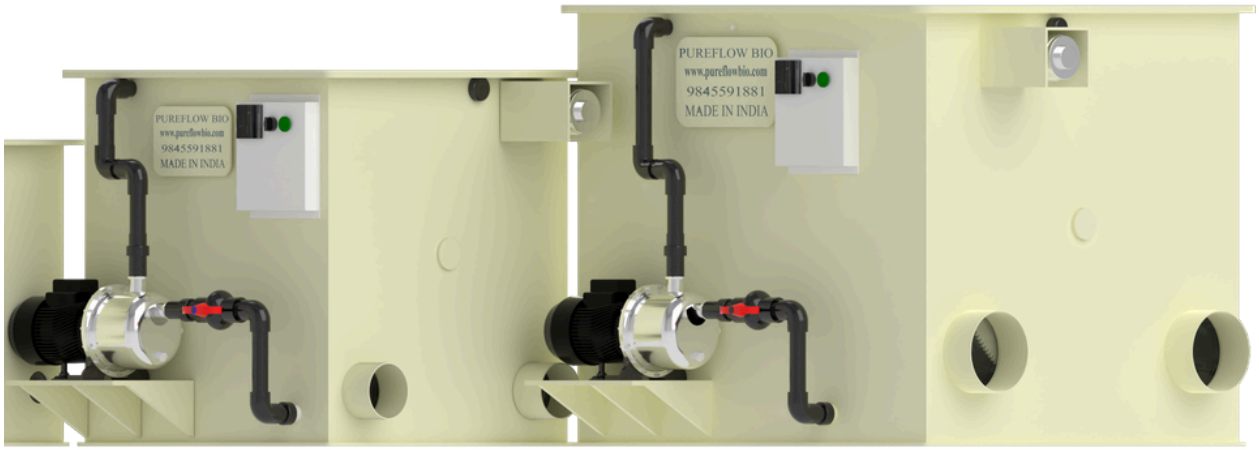


MODEL	PRO RDF 3	PRO RDF 10	PRO RDF 20	PRO RDF 30	PRO RDF 50	PRO RDF 100
Dimension Length(mm)	430	500	655	660	955	1280
Dimension Width (mm)	330	450	555	655	855	930
Dimension Height (mm)	370	500	590	725	850	910
Water Volume(m^3)	3	10	20	30	50	100
Max. Flow(m^3/h)	3	10	20	30	50	100
UV(Watts)	11*2	15*2	30*2	40*2	60*2	80*2
Water Inlet (mm)	32*1	50*1	50*2	63*2	90*2	110*2
Water Outlet (mm)	50*2	63*2	63*2	75*2	110*2	160*2

The models shown above are only for reference, customization can be done as per the requirement.

PRO SERIES ROTARY DRUM FILTER





MODEL	Pro RDF-150	Pro RDF-200	Pro RDF-250	Pro RDF-300
Dimension Length(mm)	1650	1850	2050	2350
Dimension Width (mm)	1050	1150	1250	1450
Dimension Height (mm)	1000	1100	1150	1350
Water Volume(m^3)	150	200	250	300
Max. Flow(m^3/h)	150	200	250	300
UV(Watts)	90*2	100*2	100*4	100*5
Water Inlet (mm)	160*2	200*2	220*2	250*2
Water Outlet (mm)	160*2	200*2	220*2	250*2

The models shown above are only for reference, customization can be done as per the requirement.