

Bayern® Sand Filter



High Rate Efficient Filtration Technology

Bayern® Sand Filter

Efficient Filtration Technology

Applicable for:

- ✓ Swimming Pool and Spa
- ✓ Water Fountain and Features
- ✓ Fish pond and Aquaculture, etc



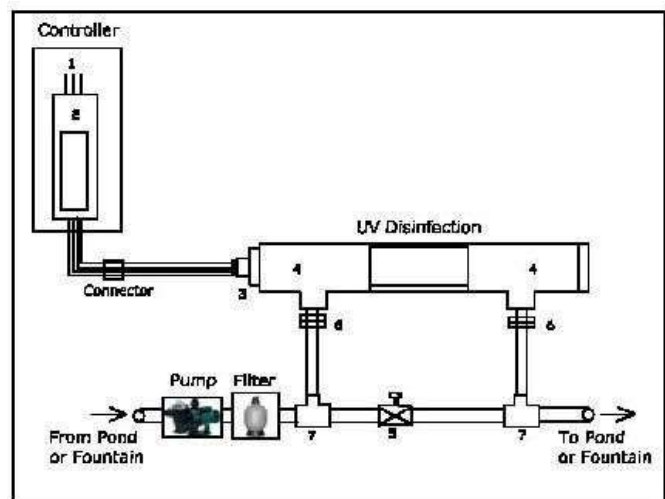
- High Rate Sand Filter combining advanced fiberglass technology with durable 6-way multiport valve.
- Manufactured from high Fiberglass Reinforced Plastic (FRP) for maximum strength and protection against abrasion and corrosion.
- The advanced design of the under drain lateral system for this sand filter allows the use of fine grade silica sand, ensuring crystal clear water result.

Features

- **6-Way Multiport Valve: Filter, Backwash, Rinse, Recirculate, Waste, and Stop**
- **Efficient Internal Hub & Lateral System**
- **Fiberglass material for Durable High Grade Construction**
- **Easy to Use and Maintenance**



Stainless Steel Neck



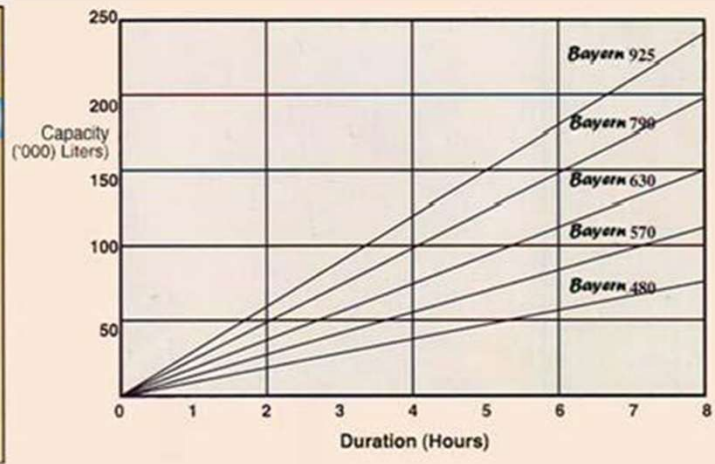
Filtration System with UV Sterilizer

Bayern®

Sand Filter

Cleaner and Healthier Water

MODEL	FILTER AREA	MAX SAND	PUMP SIZE	FLOW	VALVE PORT	TANK DIAMETER
	(M2)	(Kgs)	Min - Max HP	LPM	Inch mm	(mm)
Bayern-480	0,17	75	1/2 - 3/4 HP	145	1 1/2" 40	480
Bayern-570	0,29	125	3/4 - 1 HP	240	1 1/2" 40	570
Bayern-630	0,36	150	1 - 1 1/2 HP	320	1 1/2" 40	630
Bayern-790	0,45	230	1 1/2 - 2 HP	400	2" 50	790
Bayern-925	0,61	320	2 - 3 HP	510	2" 50	925



Specifications and dimensions subject to change without notice.

Other Usages:

Aquaculture and KOI Pond

Bayern filter with sand and zeolite media, or zeolite and manganese zeolite media, is very effective for filtration system used in aquaculture, KOI pond, and fountain.

Water Supply

This filter can be used as a water supply filter and combined with other equipments, such as UV sterilizer or ozone generator.

Optional Features:

- Filter media: a combination of silica sand, GAC carbon, or/and zeolite can be arranged based on request.

- Vacuum portable with sand filter, circulation pump, and stainless steel trolley can be arranged on request.



Pool Filtration



Fish Hatchery Filtration



Well Water Filtration

Available from: