The invention claimed is:

1. A fluid treating system comprising a housing configured with at least one fluid inlet port, a raw fluid chamber and at least one fluid outlet port, with at least one fluid treating chamber disposed between and being in flow communication with said at least one fluid inlet port and at least one fluid outlet port, wherein the at least one fluid treating chamber is separated from the raw fluid chamber by at least three partition walls, defining therebetween at least two intermediate chambers;

wherein the at least two intermediate chambers are sealingly isolated from each other and from both the raw fluid chamber and the fluid treating chamber;

wherein the at least two intermediate chambers are disposed between at least one fluid inlet port and at least one of the at least one fluid treating chamber and the at least one outlet port;

wherein the at least two intermediate chambers are vented to the atmosphere or coupleable to a vacuum source;

wherein the system further comprises at least one filtration module extending between the raw fluid chamber and the at least one fluid treating chamber, the at least one filtration module has an inlet extending within the raw fluid chamber, and wherein said inlet of the at least one filtration module extends into a filtration space of the at least one filtration module;

wherein the at least two intermediate chambers are configured for coupling to a drain pipe.

2. A fluid treating system according to claim 1, wherein the system is arranged such that pressure at each respective inlet port (Pin), and pressure at the at least one fluid treating chamber (Ptc) or pressure at the least one outlet (Pout) is higher than pressure at the at least two intermediate chambers (Ps).

3. A fluid treating system according to claim 2, wherein the pressure at the at least one fluid treating chamber (Ptc) is substantially equal to the pressure at the at least one outlet port (Pout).

4. A fluid treating system according to claim 1, wherein the fluid treating chamber and the at least one outlet port are in direct flow communication and reside at substantially the same pressure.

5. A fluid treating system according to claim 1, wherein a first said intermediate chamber is associated with an upstream side of the fluid treating system and wherein a second said intermediate chamber is associated with a downstream side of the fluid treating system.

6. A fluid treating system according to claim 5, wherein said first and said second intermediate chambers are distinct.

7. A fluid treating system according to claim 1, wherein the outlets of the at least two intermediate chambers are fitted with a one-way valve.

8. A fluid treating system according to claim 1, wherein the fluid treating system is configured for treating any fluid.

9. A fluid treating system according to claim 1, wherein the fluid treating system is a liquid filter unit.

10. A fluid filter system according to claim 1, wherein the at least three partition walls are substantially parallel to each other.

11. A fluid treating system according to claim 1,

wherein the at least two intermediate chambers comprise a first said intermediate chamber associated with an upstream side of the fluid treating system and a second said intermediate chamber associated with a downstream side of the fluid treating system, said first intermediate chamber being different from said second intermediate chamber.

12. A fluid treating system according to claim 1, wherein said at least two intermediate chambers comprises a first intermediate chamber and a second intermediate chamber, wherein said first intermediate chamber is associated with an

upstream side of the fluid treating system and wherein said second intermediate chamber is associated with a downstream side of the fluid treating system.