5. The apparatus of claim 1, wherein the first guide vane has a substantially planar surface defining an angle with respect to a radius of the cylinder.

6. The apparatus of claim 5, wherein the fluid inlet is shaped such that fluid entering the tank therethrough defines an angle with respect to the substantially planar surface of the first guide vane that is substantially equal to the angle defined with by the substantially planar surface with respect to the radius of the cylinder.

7. The apparatus of claim 1, wherein the second guide vane extends from an outer periphery of the cylinder.

8. The apparatus of claim 1, wherein the first end of the second guide vane overlaps the second end of the second guide vane.

9. The apparatus of claim 1, wherein the first end of the second guide vane defines an axial and circumferential gap with respect to the second end of the second guide vane.

10. The apparatus of claim 1, wherein the first end of the second guide vane is axially aligned with the second end of the second guide vane but circumferentially spaced apart therefrom.