

ABSTRACT OF THE DISCLOSURE

An object of the invention is to provide an ultrafine bubble generator that is capable of generating ultrafine bubbles in a liquid without separately sucking or supplying a gas such as air and being applied to both a flowing liquid
5 and a liquid at rest. The generator comprises a shaft and a cylindrical member attached to the shaft. The cylindrical member is provided on its outer periphery surface with a plurality of triangular column-like protrusions. The
10 ultrafine bubble generator is located inside of a pipe or tubular member through which a liquid flows. Without sucking or supplying air into or to the liquid, the air contained in the liquid collides with the plurality of triangular column-like protrusions to generate ultrafine bubbles.