

Medium dispersing apparatus

Abstract

An immersion-type dispersing apparatus wherein a dispersion chamber is immersed in a material to be treated for dispersion treatment.

In the dispersion chamber of the dispersing apparatus, a cylindrical outer stator and a cylindrical inner stator disposed inside thereof are disposed so as to form an annular treatment gap. A dispersion medium is contained in the treatment gap formed between the outer stator and the inner stator. A rotor is inserted into the treatment gap to partition the treatment gap into an outer gap and an inner gap. When the rotor is rotated, dispersion treatment of an annular type is conducted in the dispersion chamber, by which the material to be treated can be highly dispersed.

This Sheet Has Been Replaced

