

Batch type grinding and dispersing apparatus

ABSTRACT

In the vessel, plural disc blades are disposed closely adjacent to each other to generate a pumping action by disc flow. By the pumping action, flows are formed in such a manner that the material to be treated is positively sucked into the vessel and positively discharged from the vessel. By the positive sucking and discharging actions, it becomes possible to increase the number of times of circulation of the material to be treated passing through the vessel.

Figure 1