

TILTING HEATING APPARATUS

ABSTRACT

The present invention relates to a tilting heating apparatus which can readily perform rotation and vertical tilting of a heating container without regard to a size of the heating container, and to a drum type heating container which can be used in the tilting heating apparatus.

Providing a raised portion which protrudes upward at a central part of a bottom surface portion of a container can facilitate movement of a heating object on the bottom surface portion, and providing agitation blades can achieve a reduction in a heating time and an increase in an input. Further, a tilting heating apparatus can tilt the heating container in a front-and-back direction on a flat installation surface even if the heating container is large in size.

FIG.1