ABSTRACT OF THE DISCLOSURE

The present invention relates to a toner container for containing toner, which has a container main body portion, a container end portion, an aperture portion, and an extendable portion connecting the container main body portion and the container end portion, and the extendable portion renders the container main body portion and the container end portion capable of a relative rocking motion, and the toner is discharged from the aperture portion by the relative rocking motion of the container main body portion and the container end portion.