IMAGE FORMING AGENT STORAGE CONTAINER, IMAGE FORMING APPARATUS, METHOD OF MOUNTING IMAGE FORMING AGENT STORAGE CONTAINER, AND METHOD OF REMOVING IMAGE FORMING AGENT STORAGE CONTAINER

ABSTRACT

An image forming agent storage container includes a container body, a driven transmission member, and a guide part. The container body stores an image forming agent. The container body is configured to be mounted to an image forming apparatus body. The driven transmission member is provided along a side face of the container body. A driving force is transmitted to the driven transmission member. The guide part guides mounting of the container body to the image forming apparatus body. The guide part is located in a position anterior to the driven transmission member in a mounting direction in which the container body is mounted to the image forming apparatus body. The guide part is provided so as to project in a direction away from the side face of the container body.

Figure 3