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1. Field of the Invention The present invention relates to an image forming apparatus in which a plurality of photosensitive members are arranged in parallel with each other, and a process cartridge to be mounted to the image forming apparatus. 2. Related Background Art In the past, such a construction was employed as a positive-positive full-color copying machine that two positive-positive full-color images are formed at a time in superposed relationship with toner of mutually different colors to form a positive full-color image on a recording material, and the positive full-color image is transferred and fixed to the recording material to obtain a positive full-color image on the recording material. The copying machine adopting such a construction is of a construction that the positive full-color images are formed by a pair of photosensitive drums (photosensitive members) each having a different color, each developer container of a corresponding color, which is attached to each photosensitive drum, is set in a developing device of the corresponding color, and is prepared for developing an electrostatic latent image on the corresponding photosensitive drum by feeding the toner from the corresponding developer container. According to such a color copying machine, each developing device and each photosensitive drum are independently driven by a drive source such as a motor, and a plurality of developer containers and photosensitive drums are arranged in parallel with each other. In addition, as a construction for forming a negative full-color image on a recording material, there is also proposed a technique that a positive image is formed by an image forming apparatus by superposing two positive images of different colors and forming a single image by transferring and fixing, and a negative image is formed by the image forming apparatus. However, as the drive source for driving each photosensitive drum is arranged on each photosensitive drum, and further, a drive shaft for driving the photosensitive drums and a drive source for driving each developer container are arranged on a machine body, there occurs a problem such as an increase in size of the apparatus and the amount of mounting components such as the drive source to the machine body. To solve this problem, the following construction is also proposed. That is, a color copying machine is proposed that a plurality of photosensitive members are arranged in a single drive shaft (in a single mount), and the photosensitive members are driven by a single drive source (in a single mount) (for example, refer to Japanese Patent Application Laid-Open No. 63-180866). In addition, a 55cdc1ed1c

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