What is claimed is:

1. A feeding device for feeding developer, the feeding device comprising:

a cleaning member for removing developer on an image bearing member, the cleaning member being in contact with the image bearing member, and the cleaning member extending toward an upstream side with respect to a rotational direction of the image bearing member;

an accommodating portion for accommodating the removed developer;

a feeding member for feeding the developer from the accommodating portion; and

a sheet member fixed to the accommodating portion and contacting the image bearing member,

wherein a wall surface of the accommodating portion is positioned on a side where the sheet member is provided with respect to a rectilinear line connecting a rotation center of the image bearing member and a rotation center of the feeding member in a flat plane perpendicular to an axial direction of the image bearing member,

wherein the wall surface approaches the rectilinear line with an increasing level with respect to a vertical direction so as to guide the developer to the feeding member,

wherein the feeding member is provided vertically above a position where the cleaning member contacts the image bearing member such that the feeding member overlaps a part of the cleaning member and a part of the image bearing member that is upstream of the cleaning member

with respect to the rotational direction of the image bearing member, and

wherein a rotational direction of the feeding member and a rotational direction of the image bearing member are the same.

2. A feeding device according to claim 1, wherein the feeding member is a screw including a rotation shaft and a helical blade provided on an outer peripheral surface of the rotation shaft.

3. A feeding device according to claim 2, wherein the wall surface includes a first flat surface and a second flat surface from vertically below, and

wherein each of the first flat surface and the second flat surface approaches the rectilinear line with an increasing level with respect to the vertical direction.

4. A feeding device according to claim 3, wherein an angle formed between the second flat surface and a horizontal surface is smaller than an angle formed between the first flat surface and the horizontal surface.

5. A feeding device according to claim 3, wherein the second flat surface has an angle of 45° to 84° relative to a horizontal surface.

6. A feeding device according to claim 3, wherein the wall surface has a connecting point where the first flat surface and the second flat surface are connected with each other, and

wherein, with respect to the vertical direction, the

connecting point is positioned between a lowermost point of the feeding member and a lowermost point of an exposed surface vertically above the cleaning member.

7. A feeding device according to claim 2, wherein a position where the sheet member contacts the image bearing member is vertically below a position where the cleaning member contacts the image bearing member.

8. A feeding device according to claim 2, wherein a position where the cleaning member contacts the image bearing member is upstream of a top position of the image bearing member with respect to the rotational direction of the image bearing member.

9. A feeding device according to claim 2, wherein the cleaning member is provided obliquely downward with respect to a horizontal direction from the cleaning member toward the sheet member.

10. A feeding device according to claim 2, wherein the feeding member is disposed at a position vertically overlapping the position where the cleaning member contacts the image bearing member.

11. A feeding device according to claim 2, wherein the wall surface is a wall surface of a frame including the accommodating portion.

12. A process cartridge insertable into an apparatus main assembly of an image forming apparatus, the process cartridge comprising:

an image bearing member; and

a feeding device according to claim 1.

13. A process cartridge according to claim 12, further comprising a developer carrying member for carrying a developer to be supplied to the image bearing member.

14. An image forming apparatus comprising:

an image bearing member;

a feeding device according to claim 1; and

an exposure device for forming an electrostatic latent image on the image bearing member,

wherein the image bearing member and the feeding member are provided in a process cartridge or a main assembly of the image forming apparatus using no process cartridge.