CLAIMS

1. A process cartridge comprising:

(i) a photosensitive drum;

(ii) a developing roller configured and positioned (a) to develop an electrostatic latent image formed on said photosensitive drum, and (b) to be rotatable about an axis thereof;

(iii) a coupling member provided adjacent to one axial end of said developing roller, said coupling member including:

(iii-i) a driving force receiving portion configured and positioned (a) to receive a driving force for rotating said developing roller, and (b) to be movable relative to said developing roller in a direction crossing the axis of said developing roller; and

(iv) a holding portion configured and positioned (a) to rotatably hold said driving force receiving portion at a periphery of said driving force receiving portion in a side remote from said developing roller, and (b) to be movable in a direction crossing the axis of said developing roller together with said driving force receiving portion.

2. A cartridge according to Claim 1, further comprising an urging portion configured and positioned to urge said driving force receiving portion in a direction crossing the axis of said developing roller through said holding portion.

3. A cartridge according to Claim 2, wherein said urging portion urges said driving force receiving portion through said holding portion so that an axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said developing roller.

4. A cartridge according to Claim 1 or 2, further comprising a stopping portion configured and positioned to stop said holding portion that is urged by said urging portion.

5. A cartridge according to Claim 4, wherein said stopping portion is disposed at a position such that the axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said developing roller.

6. A cartridge according to Claim 5, further comprising a drum supporting portion configured and positioned to rotatably support said photosensitive drum,

wherein said stopping portion is provided on said drum supporting portion.

7. A cartridge according to Claim 3, wherein, when said developing roller develops the electrostatic latent image on said photosensitive drum, the axis of said driving force receiving portion and the axis of said developing roller are substantially aligned with each other.

8. A cartridge according to Claim 2, wherein said urging portion is a spring.

9. A cartridge according to Claim 2, wherein said developing roller is movable relative to said photosensitive drum so as to be in and out of contact with said photosensitive drum.

10. A cartridge according to Claim 1, wherein said holding portion is a bearing.

11. A cartridge according to Claim 1, further comprising a guiding portion configured and positioned to guide a movement of said holding portion in a direction crossing the axis of said developing roller.

12. A cartridge according to Claim 11, wherein said holding portion includes (a) a hole configured and positioned to rotatably retain said driving force receiving portion therein, and (b) a guided portion extended toward a direction crossing the axis of said developing roller and configured to be guided by said guiding portion.

13. A cartridge according to Claim 1, wherein said coupling member further includes:

A driven portion provided adjacent to the one axial end of said developing roller; and

an intermediary portion configured and positioned (a) to engage with said driven portion, and (b) to be movable relative to said driven portion in a direction crossing the axis of said developing roller while maintaining engagement with said driven portion,

wherein said driving force receiving portion configured

and positioned (a) to engage with said intermediary portion, and (b) to be movable relative to said intermediary portion in a direction crossing the axis of said developing roller, which is different from the direction of the movement of said intermediary portion, while maintaining engagement with said intermediary portion, and

wherein said holding portion holds said driving force receiving portion without holding said driven portion and said intermediary portion.

14. A cartridge according to Claim 1, wherein said coupling member is an Oldham coupling.

15. A cartridge according to Claim 1, wherein said driving force receiving portion includes a projection (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

16. A cartridge according to Claim 15, wherein said driving force receiving portion includes a plurality of such projections (a) extended from a position which is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

17. A cartridge according to Claim 15 or 16, wherein said driving force receiving portion includes a projection (a) extended from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to align a rotation center of said driving force receiving portion.

18. A cartridge according to Claim 1, further comprising a drum coupling member, provided adjacent to one axial end of said photosensitive drum, to receive a driving force for rotating said photosensitive drum.

19. A cartridge according to Claim 1, wherein said photosensitive drum is unified together, into a first frame, with (a) a charging member configured and positioned to electrically charge said photosensitive

drum, and (b) a cleaning member configured and positioned to clean said photosensitive drum,

wherein said developing roller is unified together, into a second frame, with a developer container configured and positioned to contain the developer, and

wherein said first frame and said second frame connected so as to be rotatable relative to each other.

20. A process cartridge comprising:

(i) a photosensitive drum;

(ii) a first frame configured and positioned to rotatably support said photosensitive drum;

(iii) a developing roller configured and positioned to develop an electrostatic latent image formed on said photosensitive drum;

(iv) a second frame configured and positioned (a) to rotatably support said developing roller, and (b) to be connected to said first frame so as to be rotatable relative to said first frame about an axis thereof;

(v) a coupling member provided adjacent to one axial end of said second frame, said coupling member including:

(v-i) a driving force receiving portion configured and positioned to receive a driving force for rotating said developing roller; and

(v-ii) a supporting portion configured and positioned to support said driving force receiving portion to permit relative movement of said driving force receiving portion with respect to said supporting portion in a direction crossing the axis of said second frame; and

(vi) a holding portion configured and positioned (a) to rotatably hold said driving force receiving portion at a periphery of said driving force receiving portion in a side remote from said supporting portion, and (b) to be movable together with said driving force receiving portion relative to said supporting portion in a direction crossing the axis of said second frame.

21. A cartridge according to Claim 20, further comprising an urging portion configured and positioned to urge said driving force receiving portion in a direction crossing the axis of said second frame through said holding portion.

22. A cartridge according to Claim 21, wherein said urging portion urges said driving force receiving portion through said holding portion so that an axis of said driving force receiving portion is deviated

from the axis of said developing roller in a direction crossing the axis of said second frame.

23. A cartridge according to Claim 21 or 22, further comprising a stopping portion configured and positioned to stop said holding portion that is urged by said urging portion.

24. A cartridge according to Claim 23, wherein said stopping portion is disposed at a position such that the axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said second frame.

25. A cartridge according to Claim 24, further comprising a drum supporting portion configured and positioned to rotatably support said photosensitive drum,

wherein said stopping portion is provided on said drum supporting portion.

26. A cartridge according to Claim 22, wherein, when said developing roller develops the electrostatic latent image on said photosensitive drum, the axis of said driving force receiving portion and the axis of said developing roller are substantially aligned with each other.

27. A cartridge according to Claim 21, wherein said urging portion is a spring.

28. A cartridge according to Claim 20, wherein said first frame and said second frame are rotatable relative to each other so that said developing roller is in and out of contact with said photosensitive drum.

29. A cartridge according to Claim 20, further comprising a guiding portion configured and positioned to guide a movement of said holding portion in a direction crossing the axis of said second frame.

30. A cartridge according to Claim 29, wherein said holding portion includes (a) a hole configured and positioned to rotatably retain said driving force receiving portion therein, and (b) a guided portion extended toward a direction crossing the axis of said developing roller and configured to be guided by said guiding portion.

31. A cartridge according to Claim 29 or 30, wherein said guiding portion is formed in said second frame.

32. A cartridge according to Claim 20, wherein said coupling member further includes a driven portion provided adjacent to the one axial end of said second frame,

wherein said supporting portion configured and positioned (a) to engage with said driven portion, and (b) to be movable relative to said driven portion in a direction crossing the axis of said second frame while maintaining engagement with said driven portion,

wherein said driving force receiving portion configured and positioned (a) to engage with said supporting portion, and (b) to be movable relative to said supporting portion in a direction crossing the axis of said second frame, which is different from the direction of the movement of said supporting portion, while maintaining engagement with said supporting portion, and

wherein said holding portion holds said driving force receiving portion without holding said driven portion and said supporting portion.

33. A cartridge according to Claim 20, wherein said coupling member is an Oldham coupling.

34. A cartridge according to Claim 20, wherein said driving force receiving portion includes a projection (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

35. A cartridge according to Claim 34, wherein said driving force receiving portion includes a plurality of such projections (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

36. A cartridge according to Claim 34 or 35, wherein said driving force receiving portion includes a projection (a) extended from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and

(b) configured to align a rotation center of said driving force receiving portion.

37. A cartridge according to Claim 20, further comprising a drum coupling member, provided adjacent to one axial end of said photosensitive drum, to receive a driving force for rotating said photosensitive drum.

38. A cartridge according to Claim 20, wherein said photosensitive drum is unified together, into said first frame, with (a) a charging member configured and positioned to electrically charge said photosensitive drum, and (b) a cleaning member configured and positioned to clean said photosensitive drum, and

wherein said developing roller is unified together, into said second frame, with a developer container configured and positioned to contain the developer.

39. A cartridge comprising:

(i) a rotary member rotatable about an axis thereof;

(ii) a frame configured and positioned to rotatably support said rotary member;

(iii) a coupling member provided adjacent to one axial end of said rotary member, said coupling member including:

(iii-i) a driving force receiving portion configured and positioned (a) to receive a driving force for rotating said rotary member, and (b) to be movable relative to said rotary member in a direction crossing the axis of said rotary member; and

(vi) a holding portion configured and positioned (a) to rotatably hold said driving force receiving portion at a periphery of said driving force receiving portion in a side remote from said rotary member, and (b) to be movable together with said driving force receiving portion relative to said rotary member in a direction crossing the axis of said rotary member.

40. A cartridge according to Claim 39, further comprising an urging portion configured and positioned to urge said driving force receiving portion in a direction crossing the axis of said rotary member through said holding portion.

41. A cartridge according to Claim 40, further comprising a

stopping portion configured and positioned to stop said holding portion that is urged by said urging portion.

42. A cartridge according to Claim 40, wherein said urging portion is a spring.

43. A cartridge according to Claim 39, further comprising a guiding portion configured and positioned to guide a movement of said holding portion in a direction crossing the axis of said rotary member.

44. A cartridge according to Claim 43, wherein said holding portion includes (a) a hole configured and positioned to rotatably retain said driving force receiving portion therein, and (b) a guided portion extended toward a direction crossing the axis of said developing roller and configured to be guided by said guiding portion.

45. A cartridge according to Claim 43 or 44, wherein said guiding portion is formed in said frame.

46. A cartridge according to Claim 39, wherein said coupling member is an Oldham coupling.

47. A cartridge according to Claim 39, wherein said coupling member further includes:

A driven portion provided adjacent to the one axial end of said rotary member; and

an intermediary portion configured and positioned (a) to engage with said driven portion, and (b) to be movable relative to said driven portion in a direction crossing the axis of said rotary member while maintaining engagement with said driven portion,

wherein said driving force receiving portion configured and positioned (a) to engage with said intermediary portion, and (b) to be movable relative to said intermediary portion in a direction crossing the axis of said rotary member, which is different from the direction of the movement of said intermediary portion, while maintaining engagement with said intermediary portion, and

wherein said holding portion holds said driving force receiving portion without holding said driven portion and said intermediary portion.

48. A cartridge according to Claim 39, wherein said driving force receiving portion includes a projection (a) extended from a position which is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said rotary member, and (b) configured to receive the driving force.

49. A cartridge according to Claim 48, wherein said driving force receiving portion includes a plurality of such projections (a) extended from a position which is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said rotary member, and (b) configured to receive the driving force.

50. A cartridge according to Claim 48 or 49, wherein said driving force receiving portion includes a projection (a) extended from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said rotary member, and (b) configured to align a rotation center of said driving force receiving portion.

CLAIMS

What is claimed is:

1. A process cartridge comprising:

(i) a photosensitive drum;

(ii) a developing roller configured and positioned (a) to develop an electrostatic latent image formed on said photosensitive drum, and (b) to be rotatable about an axis thereof;

(iii) a coupling member provided adjacent to one axial end of said developing roller, said coupling member including:

(iii-i) a driving force receiving portion configured and positioned (a) to receive a driving force for rotating said developing roller, and (b) to be movable relative to said developing roller in a direction crossing the axis of said developing roller; and

(iv) a holding portion configured and positioned (a) to rotatably hold said driving force receiving portion at a periphery of said driving force receiving portion in a side remote from said developing roller, and (b) to be movable in a direction crossing the axis of said developing roller together with said driving force receiving portion.

2. A cartridge according to claim 1, further comprising an urging portion configured and positioned to urge said driving force receiving portion in a direction crossing the axis of said developing roller through said holding portion.

3. A cartridge according to claim 2, wherein said urging portion urges said driving force receiving portion through said holding portion so that an axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said developing roller.

4. A cartridge according to claim 3, wherein, when said developing roller develops the electrostatic latent image on said photosensitive drum, the axis of said driving force receiving portion and the axis of said developing roller are substantially aligned with each other.

5. A cartridge according to claim 1 or 2, further comprising a stopping portion configured and positioned to stop said holding portion that is urged by said urging portion.

6. A cartridge according to claim 5, wherein said stopping portion is disposed at a position such that the axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said developing roller.

7. A cartridge according to claim 6, further comprising a drum supporting portion configured and positioned to rotatably support said photosensitive drum,

wherein said stopping portion is provided on said drum supporting portion.

8. A cartridge according to claim 2, wherein said urging portion is a spring.

9. A cartridge according to claim 2, wherein said developing roller is movable relative to said photosensitive drum so as to be in and out of contact with said photosensitive drum.

10. A cartridge according to claim 1, wherein said holding portion is a bearing.

11. A cartridge according to claim 1, further comprising a guiding portion configured and positioned to guide a movement of said holding portion in a direction crossing the axis of said developing roller.

12. A cartridge according to claim 11, wherein said holding portion includes (a) a hole configured and positioned to rotatably retain said driving force receiving portion therein, and (b) a guided portion extended toward a direction crossing the axis of said developing roller and configured to be guided by said guiding portion.

13. A cartridge according to claim 1, wherein said coupling member further includes:

a driven portion provided adjacent to the one axial end of said developing roller; and

an intermediary portion configured and positioned (a) to engage with said driven portion, and (b) to be movable relative to said driven portion in a direction crossing the axis of said developing roller while maintaining engagement with said driven portion,

wherein said driving force receiving portion configured and positioned (a) to engage with said intermediary portion, and (b) to be movable relative to said intermediary portion in a direction crossing the axis of said developing roller, which is different from the direction of the movement of said intermediary portion, while maintaining engagement with said intermediary portion, and

wherein said holding portion holds said driving force receiving portion without holding said driven portion and said intermediary portion.

14. A cartridge according to claim 1, wherein said coupling member is an Oldham coupling.

15. A cartridge according to claim 1, wherein said driving force receiving portion includes a projection (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

16. A cartridge according to claim 15, wherein said driving force receiving portion includes a plurality of such projections (a) extended from a position which is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

17. A cartridge according to claim 15 or 16, wherein said driving force receiving portion includes a projection (a) extended from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to align a rotation center of said driving force receiving portion.

18. A cartridge according to claim 1, further comprising a drum coupling member, provided adjacent to one axial end of said photosensitive drum, to receive a driving force for rotating said photosensitive drum.

19. A cartridge according to claim 1, wherein said photosensitive drum is unified together, into a first frame, with (a) a charging member configured and positioned to electrically charge said photosensitive drum, and (b) a cleaning member configured and positioned to clean said photosensitive drum,

wherein said developing roller is unified together, into a second frame, with a developer container configured and positioned to contain the developer, and

wherein said first frame and said second frame connected so as to be rotatable relative to each other.

20. A process cartridge comprising:

(i) a photosensitive drum;

(ii) a first frame configured and positioned to rotatably support said photosensitive drum;

(iii) a developing roller configured and positioned to develop an electrostatic latent image formed on said photosensitive drum;

(iv) a second frame configured and positioned (a) to rotatably support said developing roller, and (b) to be connected to said first frame so as to be rotatable relative to said first frame about an axis thereof;

(v) a coupling member provided adjacent to one axial end of said second frame, said coupling member including:

(v-i) a driving force receiving portion configured and positioned to receive a driving force for rotating said developing roller; and

(v-ii) a supporting portion configured and positioned to support said driving force receiving portion to permit relative movement of said driving force receiving portion with respect to said supporting portion in a direction crossing the axis of said second frame; and

(vi) a holding portion configured and positioned (a) to rotatably hold said driving force receiving portion at a periphery of said driving force receiving portion in a side remote from said supporting portion, and (b) to be movable together with said driving force receiving portion relative to said supporting portion in a direction crossing the axis of said second frame.

21. A cartridge according to claim 20, further comprising an urging portion configured and positioned to urge said driving force receiving portion in a direction crossing the axis of said second frame through said holding portion.

22. A cartridge according to claim 21, wherein said urging portion urges said driving force receiving portion through said holding portion so that an axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said second frame.

23. A cartridge according to claim 21 or 22, further comprising a stopping portion configured and positioned to stop said holding portion that is urged by said urging portion.

24. A cartridge according to claim 23, wherein said stopping portion is disposed at a position such that the axis of said driving force receiving portion is deviated from the axis of said developing roller in a direction crossing the axis of said second frame.

25. A cartridge according to claim 24, further comprising a drum supporting portion configured and positioned to rotatably support said photosensitive drum,

wherein said stopping portion is provided on said drum supporting portion.

26. A cartridge according to claim 22, wherein, when said developing roller develops the electrostatic latent image on said photosensitive drum, the axis of said driving force receiving portion and the axis of said developing roller are substantially aligned with each other.

27. A cartridge according to claim 21, wherein said urging portion is a spring.

28. A cartridge according to claim 20, wherein said first frame and said second frame are rotatable relative to each other so that said developing roller is in and out of contact with said photosensitive drum.

29. A cartridge according to claim 20, further comprising a guiding portion configured and positioned to guide a movement of said holding portion in a direction crossing the axis of said second frame.

30. A cartridge according to claim 29, wherein said holding portion includes (a) a hole configured and positioned to rotatably retain said driving force receiving portion therein, and (b) a guided portion extended toward a direction crossing the axis of said developing roller and configured to be guided by said guiding portion.

31. A cartridge according to claim 29 or 30, wherein said guiding portion is formed in said second frame.

32. A cartridge according to claim 20, wherein said coupling member further includes a driven portion provided adjacent to the one axial end of said second frame,

wherein said supporting portion configured and positioned (a) to engage with said driven portion, and (b) to be movable relative to said driven portion in a direction crossing the axis of said second frame while maintaining engagement with said driven portion,

wherein said driving force receiving portion configured and positioned (a) to engage with said supporting portion, and (b) to be movable relative to said supporting portion in a direction crossing the axis of said second frame, which is different from the direction of the movement of said supporting portion, while maintaining engagement with said supporting portion, and

wherein said holding portion holds said driving force receiving portion without holding said driven portion and said supporting portion.

33. A cartridge according to claim 20, wherein said coupling member is an Oldham coupling.

34. A cartridge according to claim 20, wherein said driving force receiving portion includes a projection (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a

33. A cartridge according to claim 20, wherein said coupling member is an Oldham coupling.

34. A cartridge according to claim 20, wherein said driving force receiving portion includes a projection (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a

direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

35. A cartridge according to claim 34, wherein said driving force receiving portion includes a plurality of such projections (a) extended from a position that is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to receive the driving force.

36. A cartridge according to claim 34 or 35, wherein said driving force receiving portion includes a projection (a) extended from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said developing roller, and (b) configured to align a rotation center of said driving force receiving portion.

37. A cartridge according to claim 20, further comprising a drum coupling member, provided adjacent to one axial end of said photosensitive drum, to receive a driving force for rotating said photosensitive drum.

38. A cartridge according to claim 20, wherein said photosensitive drum is unified together, into said first frame, with (a) a charging member configured and positioned to electrically charge said photosensitive drum, and (b) a cleaning member configured and positioned to clean said photosensitive drum, and

wherein said developing roller is unified together, into said second frame, with a developer container configured and positioned to contain the developer.

39. A cartridge comprising:

(i) a rotary member rotatable about an axis thereof;

(ii) a frame configured and positioned to rotatably support said rotary member;

(iii) a coupling member provided adjacent to one axial end of said rotary member, said coupling member including:

(iii-i) a driving force receiving portion configured and positioned (a) to receive a driving force for rotating said rotary member, and (b) to be movable relative to said rotary member in a direction crossing the axis of said rotary member; and

(vi) a holding portion configured and positioned (a) to rotatably hold said driving force receiving portion at a periphery of said driving force receiving portion in a side remote from said rotary member, and (b) to be movable together with said driving force receiving portion relative to said rotary member in a direction crossing the axis of said rotary member.

40. A cartridge according to claim 39, further comprising an urging portion configured and positioned to urge said driving force receiving portion in a direction crossing the axis of said rotary member through said holding portion.

41. A cartridge according to claim 40, further comprising a stopping portion configured and positioned to stop said holding portion that is urged by said urging portion.

42. A cartridge according to claim 40, wherein said urging portion is a spring.

43. A cartridge according to claim 39, further comprising a guiding portion configured and positioned to guide a movement of said holding portion in a direction crossing the axis of said rotary member.

44. A cartridge according to claim 43, wherein said holding portion includes (a) a hole configured and positioned to rotatably retain said driving force receiving portion therein, and (b) a guided portion extended toward a direction crossing the axis of said developing roller and configured to be guided by said guiding portion.

45. A cartridge according to claim 43 or 44, wherein said guiding portion is formed in said frame.

46. A cartridge according to claim 39, wherein said coupling member is an Oldham coupling.

47. A cartridge according to claim 39, wherein said coupling member further includes:

a driven portion provided adjacent to the one axial end of said rotary member; and

an intermediary portion configured and positioned (a) to engage with said driven portion, and (b) to be movable relative to said driven portion in a direction crossing the axis of said rotary member while maintaining engagement with said driven portion,

wherein said driving force receiving portion configured and positioned (a) to engage with said intermediary portion, and (b) to be movable relative to said intermediary portion in a direction crossing the axis of said rotary member, which is different from the direction of the movement of said intermediary portion, while maintaining engagement with said intermediary portion, and

wherein said holding portion holds said driving force receiving portion without holding said driven portion and said intermediary portion.

48. A cartridge according to claim 39, wherein said driving force receiving portion includes a projection (a) extended from a position which is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said rotary member, and (b) configured to receive the driving force.

49. A cartridge according to claim 48, wherein said driving force receiving portion includes a plurality of such projections (a) extended from a position which is deviated from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said rotary member, and (b) configured to receive the driving force.

50. A cartridge according to claim 48 or 49, wherein said driving force receiving portion includes a projection (a) extended from a rotation center of an axial end surface of said driving force receiving portion in a direction substantially parallel to the axis of said rotary member, and (b) configured to align a rotation center of said driving force receiving portion.