CLAIMS

Claim 1. An electrophotographic image forming apparatus comprising:

a main assembly including a driving force application member and a braking force application member; and

~~A~~ a cartridge detachably mountable to a main assembly of an electrophotographic image forming apparatus, ~~the main assembly including a driving force application member and a braking force application member,~~ the cartridge ~~comprising~~ including,~~:~~

a casing,~~;~~

a photosensitive drum rotatably supported by the casing, and~~;~~

a coupling connected with the photosensitive drum so as to be capable of drive transmission toward the photosensitive drum,~~–~~

~~wherein~~ the coupling including,

a driving force receiving portion for receiving a driving force for rotating the coupling by engagement with the driving force application member,~~ and~~

a braking force receiving portion for receiving a braking force for applying a load against rotation of the coupling, by engagement with the braking force application member, and

a guide for moving the braking force application member relative to the driving force application member.

Claim 2. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 1, wherein the guide is configured to rotate the braking force application member relative to the driving force application member.

Claim 3. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 1 or 2, wherein the guide the braking force application member is configured to move the braking force application member relative to the driving force application member toward

downstream in a rotational moving direction of the coupling ~~member~~.

Claim 4. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 3, wherein the guide is configured to move the braking force application member away from the driving force application member.

Claim 5. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 3, wherein the guide is configured to permit the driving force receiving portion to enter between the braking force application member and the driving force application member by moving the braking force application member from the driving force application member.

Claim 6. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 5, wherein the guide is configured to guide the braking force application member toward the braking force receiving portion.

Claim 7. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 6, wherein the casing includes a first end portion and a second end portion opposite from the first end portion,

wherein the photosensitive drum is rotatably supported by the first end portion and the second end portion,

the coupling is disposed adjacent to the first end portion of the casing, and

a distance measured from the second end portion of the casing to the guide along an axial direction of the coupling decreases toward downstream in ~~the~~ a rotational moving direction of coupling.

Claim 8. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 7, wherein the guide has a portion remote from the second end portion of the casing than the driving force receiving

portion in the axial direction of the coupling, and

at least a part of the driving force receiving portion is more remote from an axis of the coupling in a radial direction of the coupling.

Claim 9. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 8, wherein the guide has a portion extending from upstream towards downstream in ~~the~~ a rotational moving direction of the coupling toward the driving force receiving portion.

Claim 10. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 9, wherein the guide has a portion provided between the driving force receiving portion and the braking force receiving portion.

Claim 11. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 10, wherein the coupling is provided with opening coaxial with an axis of the coupling.

Claim 12. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 11, wherein the opening of the coupling is configured to engage with a positioning portion of the driving force application member to position the coupling relative to the driving force application member.

Claim 13. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 11 or 12, wherein the guide extends in ~~the~~ a rotational moving direction of the coupling around the opening.

Claim 14. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 13, wherein the coupling includes a blocking portion for blocking the braking force application member from approaching toward the coupling in ~~the~~ an axial direction of the coupling.

Claim 15. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 14, wherein the blocking portion is configured to block the braking force application member from approaching toward the coupling in a state that the braking force application member is close to the driving force application member.

Claim 16. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 14 or 15, wherein the blocking portion overhangs outwardly in a radial direction of the coupling.

Claim 17. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 14 - 17, wherein the blocking portion is adjacent to the guide at a position upstream of the guide in ~~the~~ a rotational moving direction of the coupling.

Claim 18. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 14 - 17, wherein the blocking portion is provided so as to cover a space provided downstream of the braking force receiving portion in ~~the~~ a rotational moving direction of coupling.

Claim 19. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 18, wherein the coupling includes a push-back portion configured to make the braking force application member away from the coupling in an ~~the~~ axial direction of the coupling.

Claim 20. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 19, wherein the casing includes a first end portion and a second end portion opposite from the first end portion,

the photosensitive drum is rotatably supported by the first end portion of the casing and the second end portion,

the coupling is disposed adjacent to the first end portion of the

casing, and

a distance measured from the second end portion of the casing to the push-back portion along the axial direction of the coupling increases toward downstream in ~~the~~ a rotational moving direction of the coupling.

Claim 21. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 19 or 20, wherein the push-back portion is disposed adjacent to the guide upstream of the guide in the rotational moving direction of the coupling.

Claim 22. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 21, wherein at least a part of the coupling is movable.

Claim 23. ~~A cartridge~~ An electrophotographic image forming apparatus according to Claim 22, wherein by mounting the cartridge to a main assembly of the image forming apparatus, at least a part of the coupling moves.

Claim 24. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 23, wherein the coupling is directly connected with an end portion of the photosensitive drum.

Claim 25. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 24, wherein the photosensitive drum is rotatably supported by the casing by way of the coupling.

Claim 26. ~~A cartridge~~ An electrophotographic image forming apparatus according to any one of Claims 1 - 25, wherein the cartridge further includes ~~comprising:~~

a charging roller for charging the photosensitive drum,

toner accommodated in the casing, and

a development roller for developing a latent image formed on the

photosensitive drum with the toner.

~~Claim 27. An electrophotographic image forming apparatus comprising a main assembly including the driving force application member and the braking force application member; and~~

~~a cartridge according to any one of Claims 1 - 26.~~

~~Claim 28. A drum unit detachably mountable to a main assembly of an image forming apparatus, the main assembly including a driving force application member and a braking force application member, the drum unit comprising:~~

~~a photosensitive drum;~~

~~a coupling connected with the photosensitive drum so as to is capable of drive transmission,~~

~~wherein the coupling including,~~

~~a driving force receiving portion for receiving driving force for rotating the coupling by engagement with the driving force application member, and~~

~~a braking force receiving portion for receiving a braking force for applying a load against rotation of the coupling, by engagement with the braking force application member, and~~

~~a guide for moving the braking force application member relative to the driving force application member.~~

~~Claim 29. A drum unit according to Claim 28, wherein the guide is configured to rotate the braking force application member relative to the driving force application member.~~

~~Claim 30. A drum unit according to Claim 28 or 29, wherein the guide is configured to move the braking force application member relative to the driving force application member toward downstream in the rotational moving direction of the coupling member.~~

~~Claim 31. A drum unit according to any one of Claims 28 - 30,~~

~~wherein the guide is configured to make the braking force application member away from the driving force application member.~~

~~Claim 32. A drum unit according to any one of Claims 28 - 31, wherein the guide is configured to permit the driving force receiving portion to enter between the braking force application member and the driving force application member by making the braking force application member away from the driving force application member.~~

~~Claim 33. A drum unit according to any one of Claims 28 - 32, wherein the guide is configured to guide the braking force application member toward the braking force receiving portion.~~

~~Claim 34. A drum unit according to any one of Claims 28 - 33, wherein the photosensitive drum has a first end portion and a second end portion opposite from the first end portion,~~

~~the coupling is disposed adjacent to the first end portion of the photosensitive drum, and~~

~~a distance measured from the second end portion of the coupling to the guide along an axial direction of the coupling decreases toward downstream in the rotational moving direction.~~

~~Claim 35. A drum unit according to any one of Claims 28 - 34, wherein the guide has a portion more remote from the second end portion of the photosensitive drum than the driving force receiving portion, in the axial direction axial direction of the coupling, and~~

~~at least a part driving force receiving portion is more remote from an axis of the coupling than the remote portion of the guide.~~

~~Claim 36. A drum unit according to any one of Claims 28 - 35, wherein the guide has a portion extending from upstream to downstream toward the driving force receiving portion in the rotational moving direction of the coupling.~~

~~Claim 37. A drum unit according to any one of Claims 28 - 36, wherein the guide has a portion disposed between the driving force receiving portion and the braking force receiving portion.~~

~~Claim 38. A drum unit according to any one of Claims 28 - 37, wherein the coupling is provided with an opening coaxial with an axis thereof.~~

~~Claim 39. A drum unit according to Claim 38, wherein the opening of the coupling is configured to engage with a positioning portion of the driving force application member to position the coupling relative to the driving force application member.~~

~~Claim 40. A drum unit according to Claim 38 or 39, wherein the guide extends in the rotational moving direction of the coupling around the opening.~~

~~Claim 41. A drum unit according to any one of Claims 28 - 40, wherein the coupling includes a blocking portion for blocking the braking force application member from approaching the coupling in the axial direction of the coupling.~~

~~Claim 42. A drum unit according to Claim 41, wherein the blocking portion is configured to block the braking force application member from approaching toward the coupling in a state that the braking force application member is close to the driving force application member.~~

~~Claim 43. A drum unit according to Claim 41 or 42, wherein the blocking portion overhangs outwardly in a radial direction of the coupling.~~

~~Claim 44. A drum unit according to any one of Claims 41 - 43, wherein the blocking portion is adjacent to the guide at a position upstream of the guide in the rotational moving direction of the coupling.~~

~~Claim 45. A drum unit according to any one of Claims 41 - 44, wherein the blocking portion is provided so as to cover a space provided downstream of the braking force receiving portion in the rotational moving direction.~~

~~Claim 46. A drum unit according to any one of Claims 28 - 45, wherein the coupling includes a push-back portion configured to make the braking force application member away from the coupling in the axial direction.~~

~~Claim 47. A drum unit according to Claim 46, wherein the photosensitive drum has a first end portion and a second end portion opposite from the first end portion,~~

~~the coupling is disposed adjacent to the first end portion of the photosensitive drum, and~~

~~a distance measured from the second end portion of the photosensitive drum to the push-back portion along the axial direction of the coupling increases toward downstream in the rotational moving direction of the coupling.~~

~~Claim 48. A drum unit according to Claim 46 or 47, wherein the push-back portion is disposed adjacent to the guide upstream of the guide in the rotational moving direction of the coupling.~~

~~Claim 49. A drum unit according to any one of Claims 28 - 48, wherein at least a part of the coupling is movable.~~

~~Claim 50. A drum unit according to Claim 49, wherein by mounting the drum unit to a main assembly of the image forming apparatus, at least a part of the coupling moves.~~

~~Claim 51. A cartridge comprising:~~

~~a drum unit according to any one of Claims 28 - 50; and~~

~~a casing rotatably supporting the drum unit.~~

~~Claim 52. A cartridge comprising:~~

~~a casing having a first end portion and a second end portion opposite from the first end portion;~~

~~a photosensitive drum rotatably supported by the first end portion and the second end portion of the casing; and~~

~~a coupling connected with the photosensitive drum so as to be capable of drive transmission, the coupling being provided adjacent to the first end portion of the casing,~~

~~wherein the coupling includes a first shaped portion and a second shaped portion,~~

~~the first shaped portion has a portion at a position which is more remote from the second end portion of the casing than the second shaped portion,~~

~~a distance measured from the second end portion of the casing to the remote portion of the first shaped portion along an axis direction of the coupling decreases toward downstream in a rotational moving direction of the coupling,~~

~~the second shaped portion has a first side portion at a position upstream in the rotational moving direction and the second side portion at a position downstream in the rotational moving direction, and~~

~~at least a part of the second shaped portion is more remote from an axis of the coupling than the remote portion of the first shaped portion in a radial direction of the coupling.~~

~~Claim 53. A cartridge according to Claim 52, wherein at least a part of the first side portion of the second shaped portion is more remote from an axis of the coupling than the remote portion of the first shaped portion in a radial direction of the coupling.~~

~~Claim 54. A cartridge according to Claim 52 or 53, wherein the coupling is configured to transmit a driving force from a first side portion of the second shaped portion toward the photosensitive drum.~~

~~Claim 55. A cartridge according to any one of Claims 52 - 54, wherein the coupling is provided with an opening coaxial with an axis thereof.~~

~~Claim 56. A cartridge according to Claim 55, wherein the opening and the second shaped portion are disposed such that when they are projected on an axis of the coupling, projected the areas of them are at least partly overlap with each other.~~

~~Claim 57. A cartridge according to Claim 55 or 56, wherein the opening and the first shaped portion are disposed such that when they are projected on an axis of the coupling, projected the areas of them are at least partly overlap with each other.~~

~~Claim 58. A cartridge according to any one of Claims 55 - 57, wherein the first shaped portion extends the rotational moving direction around the opening.~~

~~Claim 59. A cartridge according to any one of Claims 52 - 58, wherein the first shaped portion is disposed upstream of the second shaped portion in the rotational moving direction and adjacent to the second shaped portion.~~

~~Claim 60. A cartridge according to any one of Claims 52 - 59, wherein the remote portion of the first shaped portion extends from upstream to downstream toward the second shaped portion in the rotational moving direction.~~

~~Claim 61. A cartridge according to any one of Claims 52 - 58, wherein when first side portion of the second shaped portion is imaginarily placed at a position of symmetry with respect to the axis, the remote portion of the first shaped portion has a portion extending from upstream to the downstream toward the second shaped portion in the rotational moving direction.~~

~~Claim 62. A cartridge according to any one of Claims 52 - 61, wherein at least a part of the second side portion overhangs toward downstream in the rotational moving direction.~~

~~Claim 63. A cartridge according to any one of Claims 52 - 62, wherein the second side portion includes an elastic portion.~~

~~Claim 64. A cartridge according to any one of Claims 52 - 63, wherein the first shaped portion has an upper portion thereof on a side opposite from the second end portion of the casing in the axial direction of the coupling, and~~

~~a distance measured from the second end portion of the casing to the upper portion of the first shaped portion along the axis toward downstream in the rotational moving direction.~~

~~Claim 65. A cartridge according to Claim 64, wherein an upper portion of the first shaped portion is connected with an upper portion of the second shaped portion.~~

~~Claim 66. A cartridge according to any one of Claims 52 - 65, wherein the coupling includes a visor portion projecting outwardly in a radial direction of the coupling so as to cover a space downstream of the second shaped portion in the rotational moving direction.~~

~~Claim 67. A cartridge according to any one of Claims 52 - 65, wherein the coupling member includes a visor portion overhanging outwardly in the radial direction of the coupling, the visor portion is upstream of the first shaped portion in the rotational moving direction of the drum unit and adjacent to the first shaped portion.~~

~~Claim 68. A cartridge according to any one of Claims 52 - 67, wherein the coupling member includes a first coupling portion and a second coupling portion, and~~

~~wherein each of the first coupling portion and the second coupling portion includes the first shaped portion and the second shaped portion.~~

~~Claim 69. A cartridge according to Claim 68, wherein the coupling includes a visor portion, and~~

~~wherein the visor portion includes a part which covers the space between the first coupling portion and the second coupling portion in the rotational moving direction, by overhanging outwardly in the radial direction of the coupling.~~

~~Claim 70. A cartridge according to any one of Claims 52 - 69, wherein the first shaped portion includes an inclined portion, and~~

~~a distance measured from the second end portion of the casing to the inclined portion of the first shaped portion along the axial direction decreases toward downstream in the rotational moving direction.~~

~~Claim 71. A cartridge according to Claim 70, wherein the inclined portion of the first shaped portion has a helical inclined surface.~~

~~Claim 72. A cartridge according to Claim 70 or 71, wherein the inclined portion of the first shaped portion has a plurality of surfaces.~~

~~Claim 73. A cartridge according to any one of Claims 70 - 72, wherein the inclined portion of the first shaped portion has a step.~~

~~Claim 74. A cartridge according to any one of Claims 52 - 73, wherein the photosensitive drum it supported by the first end portion of the casing by the way of the coupling.~~

~~Claim 75. A cartridge according to any one of Claims 52 - 74, wherein the rotational moving direction of the coupling is clockwise as the coupling is viewed from a front side thereof.~~

~~Claim 76. A cartridge according to any one of Claims 52 - 74,~~

~~wherein the rotational moving direction of the coupling is counter-clockwise as the coupling is viewed from a front side thereof.~~

~~Claim 77. A cartridge according to any one of Claims 52 - 76, wherein the cartridge further includes,~~

~~toner accommodated in the casing,~~

~~a charging roller for charging the photosensitive drum, and~~

~~a development roller for developing a latent image formed on a surface of the photosensitive drum in the toner,~~

~~wherein by rotation of the coupling in the rotational moving direction, the surface of the photosensitive drum moves inside the casing from a position adjacent to the charging roller to a position adjacent to the development roller, and then moves to an outside of the casing, and thereafter returns into the casing to be adjacent to the charging roller.~~

~~Claim 78. A cartridge according to any one of Claims 52 - 76, further comprising:~~

~~a charging roller for charging the photosensitive drum, and~~

~~a cleaning blade for removing toner from the surface of the photosensitive drum,~~

~~wherein by rotation of the coupling in the rotational moving direction, the surface of the photosensitive drum moves inside the casing from a position adjacent to the cleaning blade to a position adjacent to the charging roller, and then moves to an outside of the casing, and thereafter returns into the casing to be adjacent to the cleaning blade.~~

~~Claim 79. A cartridge according to any one of Claims 52 - 80, wherein the remote portion of the first shaped portion occupies an angular range of 1° or more and 360° or less about the axis of the coupling.~~

~~Claim 80. A cartridge according to any one of Claims 52 - 78, wherein an area from the first side portion of the second shaped portion to the second side portion thereof occupies an angular range of 1° or more and 90° or less about the axis of the coupling.~~

~~Claim 81. A cartridge according to Claim 81, wherein the coupling is directly connected with the photosensitive drum.~~

~~Claim 82. A cartridge according to any one of Claims 52 - 81, wherein the coupling includes a third shaped portion, and~~

~~a distance measured from the second end portion of the casing to the third shaped portion along the axial direction of the coupling increases toward the downstream in the rotational moving direction of the coupling.~~

~~Claim 83. A cartridge according to Claim 82, wherein the third shaped portion is upstream of the first shaped portion in the rotational moving direction and adjacent to the first shaped portion.~~

~~Claim 84. An electrophotographic image forming apparatus comprising:~~

~~the cartridge according to any one of Claims 52 - 83; and~~

~~the main assembly of the electrophotographic image forming apparatus.~~

~~Claim 85. A drum unit comprising,~~

~~a photosensitive drum rotatably supported by the first end portion and the second end portion of the casing, and~~

~~a coupling connected with the photosensitive drum so as to be capable of drive transmission, the coupling being provided adjacent to the first end portion of the photosensitive drum,~~

~~wherein the coupling includes a first shaped portion and a second shaped portion,~~

~~the first shaped portion has a portion at a position which is more remote from the second end portion of the photosensitive drum than the second shaped portion,~~

~~a distance measured from the second end portion of the photosensitive drum to the remote portion of the first shaped portion along an axis direction of the coupling decreases toward downstream in a~~

predetermined circumferential direction of the coupling,

the second shaped portion has a first side portion at a position upstream in the circumferential direction and the second side portion at a position downstream in the circumferential directing direction, and

at least a part of the second shaped portion is more remote from an axis of the coupling than the remote portion of the first shaped portion in a radial direction of the coupling.

Claim 86. A drum unit according to Claim 85, wherein at least a part of the first side portion of the second shaped portion is more remote from the axis of the coupling than the remote portion of the first shaped portion.

Claim 87. A drum unit according to Claim 85 or 86, wherein the coupling is configured to be capable of transmitting the driving force from the first side portion of the second shaped portion toward the photosensitive drum.

Claim 88. A drum unit according to any one of Claims 85 - 87, wherein the coupling is provided with an opening coaxial with the axis of the coupling.

Claim 89. A drum unit according to Claim 88, wherein when the opening and the second shaped portion are projected on the axis of the coupling, the projected areas of them are at least partly overlap with each other.

Claim 90. A drum unit according to Claim 88 or 89, wherein when the opening and the first shaped portion are projected on the axis of the coupling, the projected area of them at least partly overlap with each other.

Claim 91. A drum unit according to any one of Claims 88 - 90, wherein the first shaped portion extends in a circumferential direction

~~around the opening.~~

~~Claim 92. A drum unit according to any one of Claims 84 - 91, wherein the first shaped portion is upstream of the second shaped portion in the circumferential direction and adjacent to the second shaped portion.~~

~~Claim 93. A drum unit according to any one of Claims 84 - 92, wherein the remote portion of the first shaped portion extends from upstream to downstream toward the second shaped portion in the circumferential direction.~~

~~Claim 94. A drum unit according to any one of Claims 84 - 91, wherein when first side portion of the second shaped portion is imaginarily placed at a position of symmetry with respect to the axis, the remote portion of the first shaped portion has a portion extending from upstream to the downstream toward the second shaped portion in the circumferential direction.~~

~~Claim 95. A drum unit according to any one of Claims 84 - 94, wherein at least a part of the second side portion overhangs toward downstream in the circumferential direction.~~

~~Claim 96. A drum unit according to any one of Claims 84 - 95, wherein the second side portion includes an elastic portion.~~

~~Claim 97. A drum unit according to any one of Claims 84 - 96, wherein the first shaped portion has an upper portion thereof on a side opposite from the second end portion of the casing in the axial direction of the coupling, and~~

~~a distance measured from the second end portion of the casing to the upper portion of the first shaped portion along the axial toward downstream in the circumferential direction.~~

~~Claim 98. A drum unit according to Claim 97, wherein an upper~~

~~portion of the first shaped portion is connected with an upper portion of the second shaped portion.~~

~~Claim 99. A drum unit according to any one of Claims 84 - 98, wherein the coupling includes a visor portion projecting outwardly in a radial direction of the coupling so as to cover a space downstream of the second shaped portion in the circumferential direction.~~

~~Claim 100. A drum unit according to any one of Claims 84 - 99, wherein the coupling member includes a visor portion overhanging outwardly in the radial direction of the coupling, the visor portion is upstream of the first shaped portion in the circumferential direction of the drum unit and adjacent to the first shaped portion.~~

~~Claim 101. A drum unit according to Claim 101, wherein the coupling member includes a first coupling portion and a second coupling portion, and~~

~~wherein each of the first coupling portion and the second coupling portion includes the first shaped portion and the second shaped portion.~~

~~Claim 102. A cartridge according to Claim 68, wherein the coupling includes a visor portion, and~~

~~the visor portion includes a part which covers the space between the first coupling portion and the second coupling portion in the circumferential direction, by overhanging outwardly in the radial direction of the coupling.~~

~~Claim 103. A drum unit according to any one of Claims 84 - 102, wherein the first shaped portion includes an inclined portion, and~~

~~wherein a distance measured from the second end portion of the casing to the inclined portion of the first shaped portion along the axial direction decreases toward downstream in the circumferential direction.~~

~~Claim 104. A drum unit according to Claim 103, wherein the~~

~~inclined portion of the first shaped portion has a helical inclined surface.~~

~~Claim 105. A drum unit according to Claim 103 or 104, wherein the inclined portion of the first shaped portion has a plurality of surfaces.~~

~~Claim 106. A drum unit according to any one of Claims 103 - 105, wherein the inclined portion of the first shaped portion has a step.~~

~~Claim 107. A drum unit according to any one of Claims 84 - 106, wherein the circumferential direction of the coupling is clockwise as the coupling is viewed from a front side thereof.~~

~~Claim 108. A drum unit according to any one of Claims 84 - 106, wherein the circumferential direction of the coupling is counter-clockwise as the coupling is viewed from a front side thereof,~~

~~Claim 109. A drum unit according to any one of Claims 84 - 108, wherein the remote portion of the first shaped portion occupies an angular range of 1° or more and 360° or less about the axis of the coupling.~~

~~Claim 110. A drum unit according to any one of Claims 84 - 109, wherein an area from the first side portion of the second shaped portion to the second side portion thereof occupies an angular range of 1° or more and 90° or less about the axis of the coupling.~~

~~Claim 111. A drum unit according to any one of Claims 84 - 110, wherein the coupling is directly connected with the photosensitive drum.~~

~~Claim 112. A drum unit according to any one of Claims 85 - 111, wherein the coupling includes a third shaped portion, wherein a distance measured from the second end portion of the casing to the third shaped portion along the axial direction of the coupling increases toward the downstream in the rotational moving direction of the coupling.~~

~~Claim 113. A drum unit according to Claim 112, wherein the third shaped portion is upstream of the first shaped portion in the rotational moving direction and adjacent to the first shaped portion.~~

~~Claim 114. A drum unit according to any one of Claims 85 - 113, wherein a casing rotatably supporting the drum unit.~~

~~Claim 115. A cartridge comprising:~~

~~a casing having a first end portion and a second end portion opposite from the first end portion;~~

~~a photosensitive drum rotatably supported by the first end portion and the second end portion of the casing;~~

~~a coupling provided adjacent to the first end portion of the casing, the coupling being connected with the photosensitive drum so as to be capable of drive transmission,~~

~~wherein the coupling including,~~

~~a first side portion facing upstream in a rotational moving direction of the coupling;~~

~~a second side portion facing downstream in the rotational moving direction; and~~

~~a guide extending so as to be closer to the second end portion of the casing toward downstream in the rotational moving direction of the coupling, the guide having a portion more remote from the second end portion of the photosensitive drum than the first side portion, in an axial direction of the coupling,~~

~~wherein at least a part of the first side portion is more remote from an axis of the coupling than the remote portion of the guide, in a radial direction of the coupling.~~

~~Claim 116. A cartridge according to Claim 115, wherein the guide includes,~~

~~a downstream guide provided between the first side portion and second side portion, and~~

~~an upstream guide provided upstream of the downstream guide in the~~

~~rotational moving direction and extending downstream toward the downstream guide in the rotational moving direction.~~

~~Claim 117. A cartridge according to Claim 115 or 116, wherein the coupling is provided with an opening coaxial with the axis of the coupling.~~

~~Claim 118. A cartridge according to Claim 117, wherein the guide extends in the rotational moving direction around a circumference of the opening.~~

~~Claim 119. A cartridge according to any one of Claims 115 - 118, wherein the coupling is configured to be capable of transmitting the driving force from the first side portion toward the photosensitive drum.~~

~~Claim 120. A drum unit comprising:~~

~~a photosensitive drum having a first end portion and a second end portion opposite from the first end portion; and~~

~~a coupling provided adjacent to the first end portion of the photosensitive drum, the coupling being connected with the photosensitive drum so as to be capable of drive transmission,~~

~~wherein the coupling including,~~

~~a first side portion facing the upstream in a predetermined circumferential direction of the coupling,~~

~~a second side portion facing downstream in the circumferential direction, and~~

~~a guide extending so as to be closer to the second end portion of the photosensitive drum toward a downstream in the circumferential direction, the guide having a portion more remote from the second end portion of the photosensitive drum in an axial direction of the coupling than the first side portion,~~

~~wherein at least a part of the first side portion is more remote from an axis of the coupling than the remote portion of the guide, in a radial direction of the coupling.~~

~~Claim 121. A cartridge detachably mountable to a main assembly of an electrophotographic image forming apparatus, the main assembly including a driving force application member and a braking force application member movable relative to the driving force application member, the cartridge comprising:~~

~~a casing;~~

~~a photosensitive drum rotatably supported by the casing; and~~

~~a coupling connected with the photosensitive drum so as to be capable of drive transmission,~~

~~wherein the coupling including,~~

~~a driving force receiving portion for receiving a driving force for rotating the coupling by engagement with the driving force application member, and~~

~~a braking force receiving portion for receiving a braking force for applying a load against rotation of the coupling, by engagement with the braking force application member.~~

~~Claim 122. A drum unit detachably mountable to a main assembly of an electrophotographic image forming apparatus, the main assembly including a driving force application member and a braking force application member movable relative to the driving force application member, the drum unit comprising:~~

~~a photosensitive drum rotatably supported by the casing; and~~

~~a coupling connected with the photosensitive drum so as to be capable of drive transmission,~~

~~wherein the coupling including,~~

~~a driving force receiving portion for receiving a driving force for rotating the coupling by engagement with the driving force application member, and~~

~~a braking force receiving portion for receiving a braking force for applying a load against rotation of the coupling, by engagement with the braking force application member.~~

~~Claim 123. A cartridge according to any one of Claims 52 – 83, wherein at least a part of said coupling is movable.~~

~~Claim 124. A cartridge according to any one of Claims 85 – 113, wherein at least a part of said coupling is movable.~~