CLAIMS

1. A wire aiming guide configured to guide a welding wire and feed the welding wire from a tip side thereof while being attached to a welding torch comprising:

a first guide member and a second guide member configured to guide the welding wire, and

a connecting portion rotatably connecting the first guide member and the second guide member,

wherein at least one of the first guide member and the second guide member is provided with a guide portion on one side or both sides of the welding wire so as to sandwich the welding wire, and

a direction of the welding wire fed from a tip end side of the first guide member is adjusted by bending the first guide member with respect to the second guide member in a state that the welding wire is bent with the guide portion which is provided with the at least one of the first guide member and the second guide member.

2. The wire aiming guide according to Claim 1, wherein a nozzle portion configured to penetrate the welding wire is provided on the tip side of the first guide member, and the welding wire is fed out from the tip of the nozzle portion.

3. The wire aiming guide according to Claim 2, wherein a first guide portion configured to guide the welding wire toward the nozzle portion side is provided with the first guide member.

4. The wire aiming guide according to Claim 3, wherein the first guide portion is positioned on both side of the welding wire so as to sandwich the welding wire, and the welding wire is guided toward the nozzle portion side while being sandwiched by the first

guide portion.

5. The wire aiming guide according to any one of Claims 1 to 4, wherein the wire aiming guide further includes a liner configured to feed the welding wire in a state of being connected to the base end side of the second guide member.

6. The wire aiming guide according to Claim 5, wherein the second guide member is provided with a second guide portion configured to guide the welding wire fed from the liner.

7. The wire aiming guide according to Claim 6, wherein the second guide portion is positioned on both sides of the welding wire so as to sandwich the welding wire, and the welding wire is guided toward the first guide member side in a state of being sandwiched by the second guide portion.

8. The wire aiming guide according to any one of Claims 1 to 7, wherein the wire aiming guide further includes a fixing portion configured to fix the first guide member to the second guide member.

9. The wire aiming guide according to any one of Claims 1 to 8, wherein the wire aiming guide further includes an attaching portion configured to attach the second guide member to the welding torch.

10. A wire aiming guide configured to guide a welding wire and feed out the welding wire from a tip side thereof while being attached to a welding torch comprising:

a guide member comprising a first guide portion and a second guide portion which guide the welding wire, and

a liner configured to feed the welding wire in a state of being connected to the base end side of the guide member,

wherein the first guide portion is located nearer to the tip end side of the guide member than the second guide portion and is located biased with respect to the extension direction of the welding wire fed from the liner than the second guide portion; and

the welding wire is bent with the second guide portion as a fulcrum and is fed out to the distal end side of the guide member in a state in which the welding wire is hooked on the first guide portion.

11. The wire aiming guide according to Claim 10, wherein the wire aiming guide further includes an attaching portion configured to attach the guide member to the welding torch.

12. A welding device comprising a welding torch and a wire aiming guide according to any one of Claims 1 to 11.