WHAT IS CLAIMED IS:

1. A turntable cloth peeling jig comprising:

a cylindrical winding cylinder including a slit formed on an outer periphery of the cylindrical winding cylinder and extending in an axial direction thereof;

a cloth clamping member disposed inside the winding cylinder and configured to clamp an outer peripheral edge of a cloth inserted into the slit;

an extension bar attached to one end portion of the winding cylinder so as to extend coaxially therewith;

an engaging portion provided at a tip end portion of the extension bar and engaged with a rotation jig configured to rotate the winding cylinder; and

a handle provided in the engaging portion and configured to support the winding cylinder when rotating the rotating jig.

2. The turntable cloth peeling jig of claim 1, wherein the engaging portion is a gear wrench that reduces a rotational torque of the rotating jig.

3. The turntable cloth peeling jig of claim 1, wherein the cloth clamping member includes an upper member and a lower member that clamp the outer peripheral edge of the cloth from an upper side and a lower side thereof, and

the upper and lower members include mutually engageable teeth provided on mutually facing surfaces thereof.

4. The turntable cloth peeling jig of claim 1, wherein the cloth clamping member includes an upper member and a lower member that clamp the outer peripheral edge of

the cloth from an upper side and a lower side thereof, and

one of the upper and lower members includes a pin configured to break through the cloth when the outer peripheral edge of the cloth is clamped, and a remaining one of the upper and lower members includes a pin insertion hole into which the pin is inserted.

5. The turntable cloth peeling jig of claim 1, wherein an axial length of the extension bar is longer than an axial length of the winding cylinder.