

ABSTRACT

To provide a holding tool for conveyor belt conveyance that can stably hold and convey a conveyor belt while preventing deformation due to gravity and the dead weight of a conveyor belt in a wound-up state. The holding tool for conveyor belt conveyance 1 for holding a conveyor belt CB in a wound-up state on a winding core C comprises a cradle 10 for placing a conveyor belt CB in a wound-up state and attaching members 20 for attaching both ends of the cradle 10 to both corresponding ends of the winding core C. Furthermore, the cradle 10 has an arc-shaped placement section 11 that matches the outer circumferential surface of a conveyor belt CB in a wound-up state, and a ground-contacting section 12 for bringing the cradle to an immovable state at a fixed position upon the cradle 10 being placed upon a flat surface.