

[Abstract]

Disclosed are an object grasping device and a swaging-type tube fitting fastening tool. An object grasping device for grasping an outer peripheral surface of an object according to an exemplary embodiment of the present application may include: an upper frame provided to have an inner peripheral surface shape corresponding to an outer peripheral surface of an upper portion of the object so as to surround the outer peripheral surface of the upper portion of the object in a grasping completion state in which the object grasping device grasps the outer peripheral surface of the object; a left lower frame provided to have an inner peripheral surface shape corresponding to an outer peripheral surface of a left lower portion of the object so as to surround the outer peripheral surface of the left lower portion of the object in the grasping completion state; a right lower frame provided to have an inner peripheral surface shape corresponding to an outer peripheral surface of a right lower portion of the object so as to surround the outer peripheral surface of the right lower portion of the object in the grasping completion state; a left link member configured to link a left portion of the upper frame and a middle portion of the left lower frame by means of hinges each having a rotating axis defined in a forward/backward direction; and a right link member configured to link a right portion of the upper frame and a middle portion of the right lower frame by means of hinges each having a rotating axis defined in the forward/backward direction.