

EW-1080 PV Wire Connector Tightening Machine



Features

The parts of the machine are imported, which is used to tighten the nuts on the female and male connectors. It is fast in tightening speed and simple operation with stable performance, in order to save the labor cost. It uses the servo motor, which the torque value can be set in fast rotation, the value of the torque force can be set on the touching screen, or the position of the connector can be adjusted to be suitable for the tightening distance of the nut.

Technical data

Model	EW-1080
Function	Tightening nuts of connector to the required position.
Inspecting device	The tightening distance is controlled by the distance or the torque force.
Capacity	900-1200pcs/h
Air pressure	5-6kg clean and dry air
Dimension	500*400*280mm 0.5KW
Weight	50KGS
Power supply	220V/110V/50HZ/60HZ