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Photovoltaic Operation and Maintenance Robot



Overview

Photovoltaic operation and maintenance robots are mainly used for cleaning photovoltaic panels in rooftop distributed and ground centralized photovoltaic power stations. It mainly solves the problem of robots realizing cross-group and cross-row operations in this application scenario, and better reflects the characteristics of long service life, stable operation and management, and low application cost of robots. It can help customers realize unmanned autonomous cleaning, inspection and other operation and maintenance work of photovoltaic panels in centralized photovoltaic powerstations.

Technical parameters

Photovoltaic operation and maintenance Robot Basic configuration parameters& dimensions	
speed	50KG
load	5cm/s
Endurance	20KG
distance	1000m
Protection level	IP65

Product Features



