G351 Intelligent Pneumatic Inverter Energy Storage Precision Pulse Welding Machine



Recommended using with



811A LiFePO4 Power Battery
Spot Welding Machine For Welding
Nickel On Aluminum Electrode



811H 42KW LiFePO4 Power Battery
Spot Welding Machine For Welding
Nickel On Aluminum Electrode

Features

1.Factory-grade high-speed equipment, semi-automatic continuous welding function, suitable for mass production.
2.The pressing and reset speed of the pneumatic welding mechanism are independently adjustable to meet various process requirements.
3.The liftable welding mechanism is designed to meet the welding needs of workpiece of different heights
4.Equipped with welding needle lighting device, which can effectively improve welding accuracy and reliability.
5.Professional and stable aluminum base, high bearing capacity, stable and firm to use.

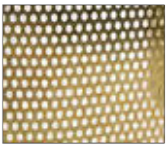
Application



Ternary lithium battery



LiFePO4 battery



Welding hardware



Repair electric bicycles



Battery product processing factory

Parameters

Power supply	AC 110V/220V	Electrode maximum pressure range	6kg	Adjustable height range of column	1~6cm
Number of continuous spot welding	1-9 times/N times	Max. stroke of electrode	24mm	Size	27x21x43.7cm
Machine weight	11.9kg				