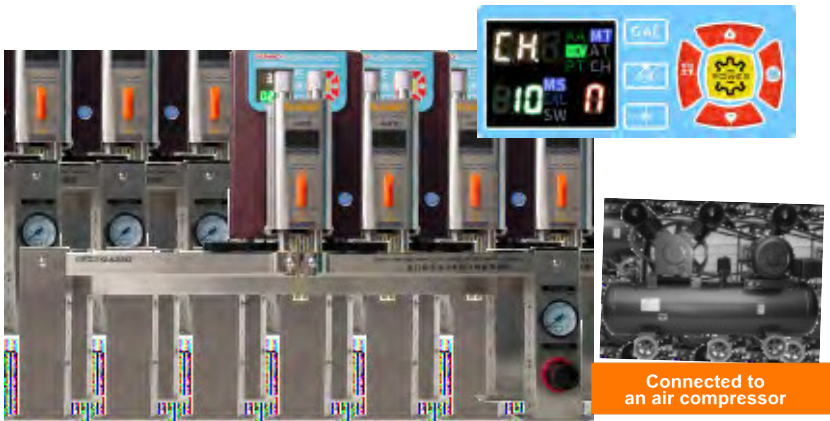


A330H Industrial Welding Machine



Features

- 1.Equipped with microcomputer chip operation control for energy accumulation pulse formation technology,ensuring reliable point formation at the millisecond level.
- 2.304 stainless steel gantry with four different height adjustment designs for easy spot welding of various items.
- 3.It needs to be connected to an air compressor. The barometer and air pressure adjustment knob have been ergonomically designed to facilitate easy observation and adjustment.
- 4.It is made in a factory and is a high-speed equipment with semi-automatic continuous spot welding function,suitable for large-scale assembly line production.
- 5.It is convenient to adjust the speed of resetting and pressing down the pneumatic welding heads separately.

Application



Semi-automatic factory



Lithium battery pack production factory



Hardware processing



Electric vehicle



Drones

Parameters					
Power frequency	50HZ/60HZ	Power supply	AC 220V±20V	Output power	12KW/27KW/42KW
Output voltage	DC 6V	Max. welding current	2000A/4500A/7000A	Welding thickness	0.1~0.2mm(pure nickel) 0.1~0.3mm(nickel plated)
Operation pressure	0.35-0.55MPa	Max. electrode pressure	1.5KG(single)	Size	630x400x400mm