

Robotic arm is a machine that can just grab any object as dexterously as human hands, and can release different grip strengths according to the properties of different objects, whether it's an egg or a piece of dough. The mystery of the robot lies in the use of an advanced vision and sensor system, and the hand is made of blue rubber, which helps the robot arm to accurately locate the object and hold it gently. After the start of work, finger rubber can be like human hands, according to the shape of the object to automatically adjust the "hand" form, and according to the object's capacity to automatically adjust the strength of the grasp, the required items firmly in the hand, the robot also comes with product category identification, even in a production line can also be responsible for a variety of products at the same time! The robot also comes with product identification function, even in a production line, can be responsible for a variety of products at the same time classification work. Intelligent Electronic Technology Co., Ltd. has rich experience in the design and manufacture of PCBA boards for robots, and has been providing one-stop manufacturing solutions for small and medium-sized customers in the United States, the United Kingdom, Canada, France and other countries for a long time.

Technical parameters of robotic PCBA processing

Working range: 1.4M

Number of joints: 6

Model: WH-101

Product Use: Replacement of manual picking up products

Motor power: 220V (KW)

Weight: 40 (kg)

Intelligent Electronic Technology Co., Ltd. serves more than 16 customers from all regions of the world and has received their unanimous praise. We not only ensure its full range of quality services, but also provide customers with DFM design for manufacture ability, which can reduce the total time and cost of product manufacturing "recall", but also reduce the cost of after-sales service. At the same time, Intelligent Electronics Technology Co., Ltd. has a perfect after-sales and logistics team, so that the products get higher quality service tracking.

