

How to Air Table connect with X-Mark

➔ Problem: Air Table connect solution--;

Problem analysis:

It is designed with binning structure to minimize suction area. In this way, it will provide best fume-suction performance with small dust collector.

This structure is driven by air-cylinder, controlled by photoelectric switches. There are two parts need to be connected.

↪ The air hoses. Since it is driven by air-cylinders, compressed air must be connected. The air pressure can be setup as 0.6Mpa. Also, it could be adjusted by the air regulator circled, shown in picture.

↪ The power supply of the photoelectric switches needs to be connected. It can be simply connected by plug-in. Please find the cable shown in the picture and plug to the electrical cabinet.

