

Product Description

This product can bring a clean, standardized working images to each communication electronic maintenance master and customer, the working environment becomes clean and tidy, and the working plane design is humanized,

The extended platform is 320mm*465mm*6mm, it is very convenient for cleaning and repairing sundries, removing, cleaning and replacing, Multi-function, multi-purpose, multi-type....., materials slot tools need to be on this platform, it can be known and meet the needs of the vast number of communications electronics industry maintenance master.

The utility model relates to an automatic memory recovery structure, in particular to a maintenance platform, which is used for the electronic communication service and is made of a flame retardant material and self extinguishing property MSDS. Maintenance platform specifications includes the maintenance activities area, removing slot tools and common maintenance supplies placing slot.

Specification

The edge part of the maintenance area has a high precision scale square. And it is a plane effect combined with the silicone insulation pad.

The four comers of the column is a positioning column, which is connected with the rectangular expansion area:320mm*465mm*6mm U has a insulation pad and it is resistant to high temperature of 400-500 degrees. It is very convenient for removing, cleaning and replacing!

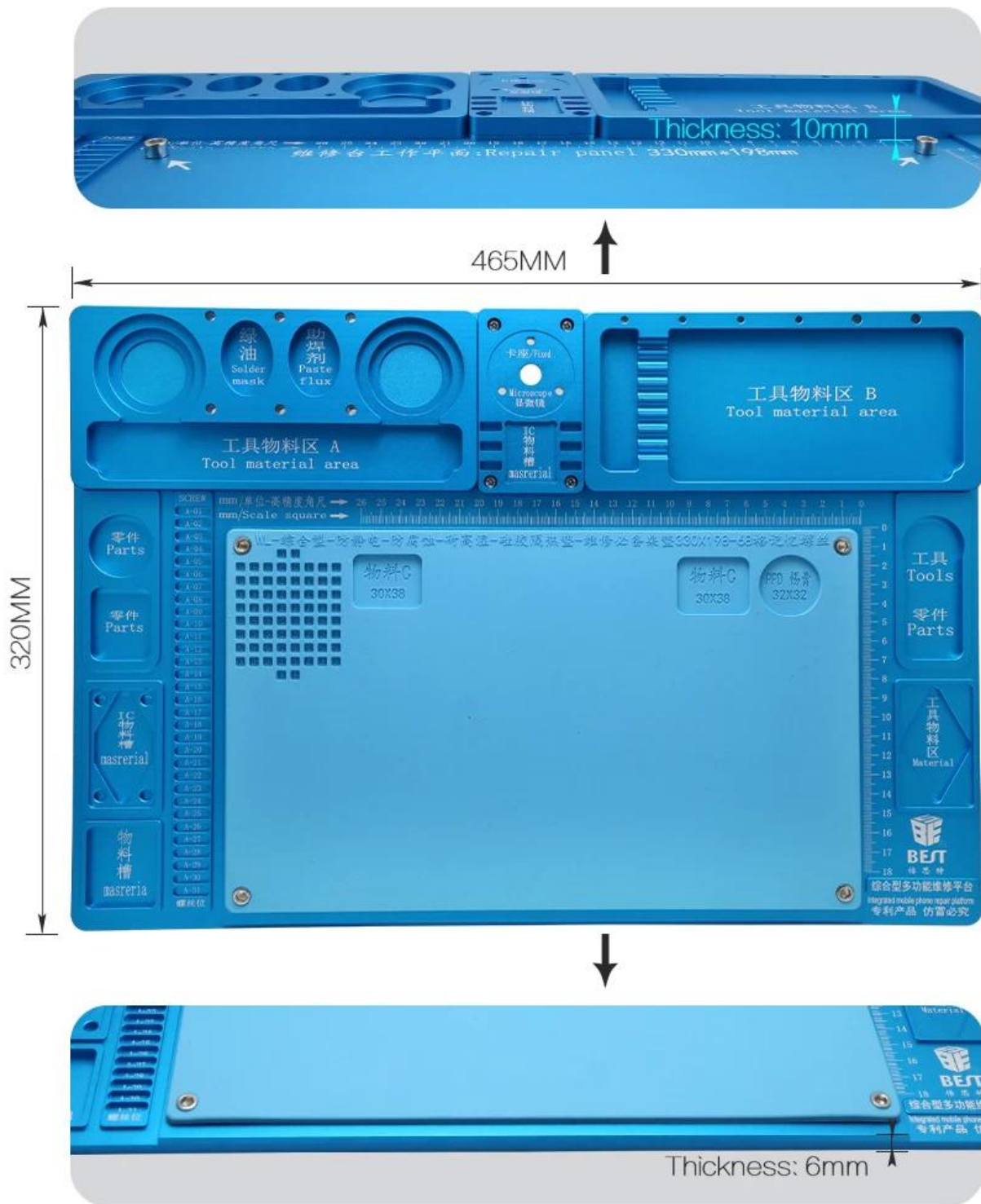
The removing tool slot is composed of multiple sets of hollow cylinders, multiple sets of concave convex sets, material slot A and material slot B. The right side surface of the maintenance area has printed the company' s LOGO and the product name.

The multi function slot The common maintenance supplies placing slot can be oval, round or rectangular shape. The slot is engraved with the size and product name, which enhances its own flexibility.

PRODUCT DISPLAY



PRODUCT SIZE



PRODUCT DETAILS



Unscrew the screw can be broken down into three parts
Material: aluminum alloy





A variety of screws to prevent loss
Material: aluminum alloy



High temperature
resistant silica gel pad

PRODUCT PHOTOGRAPH





PRODUCT PACKAGING

WEIGHT:3.8KG

