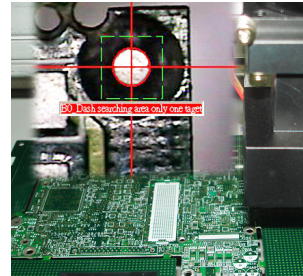


ER-6000 PCB SEPARATOR CUT MACHINE

The Best Solution for PCB Depaneling

- Avoids problems such as tin break and damage to the component caused by manually bending a plate
- Avoids the stress produced mechanically by using punch or bending
- Suitable for cutting of circle, arc and line of a finished plate...



Specification:

01. Unilateral operating distance: 330 x 400 mm (Double chuck Left & Right)
02. X、Y、A cutting speed : 0~100mm/s
03. Repeat precision of the machine set : $\pm 0.01\text{mm}$
04. Cut the precision: $\pm 0.1\text{mm}$
05. X、Y、A、Z、B、C driving method : AC servomotor
06. Operation interface: PC WINDOW
08. Static Eliminator
09. Rotational speed of the spindle: MAX60000rpm
10. Air pressure supply: 4.5kg/cm^2 above
11. Power consumption: 3KVA
12. Host voltage: 220V 1 ϕ 50/60Hz
13. Dust collection machine: 3HP
14. Dust collection machine voltage :
220V/380V 3 ϕ 50/60Hz
15. Dimension : 1280x1200x2075mm (WxDxH)

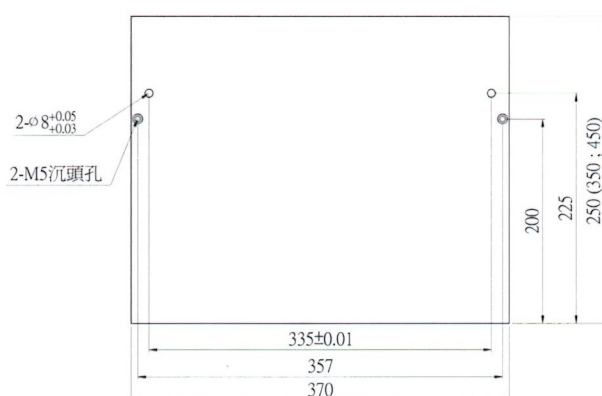


Feature:

- Dust collector and host all in one. Reduce equipment placement space.
- Dust collector uses one-time paper bag, to prevent secondary pollution.
- Built-in sensor of the dust collector, it will alert to be replaced when dust collection bags being full.
- There is a line sensor in operator area, to prevent harm and ensure safe.

※ ELITE has the right to change specifications.

Fixture Dimension:



Remark :

- 1.Thick: 10mm
- 2.Speciall Thick:25mm
(CCD move upper15mm)
- 3.The bottom of the fixture plate
can not have any projections
- 4.PCB buried 1mm