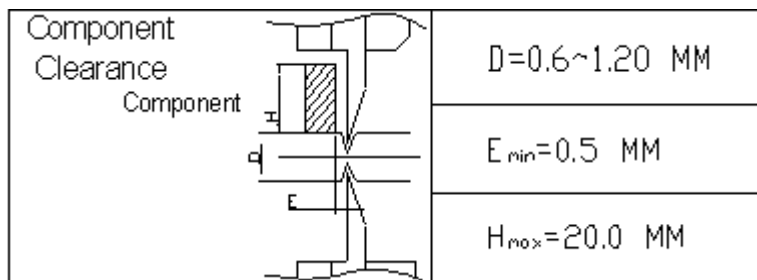
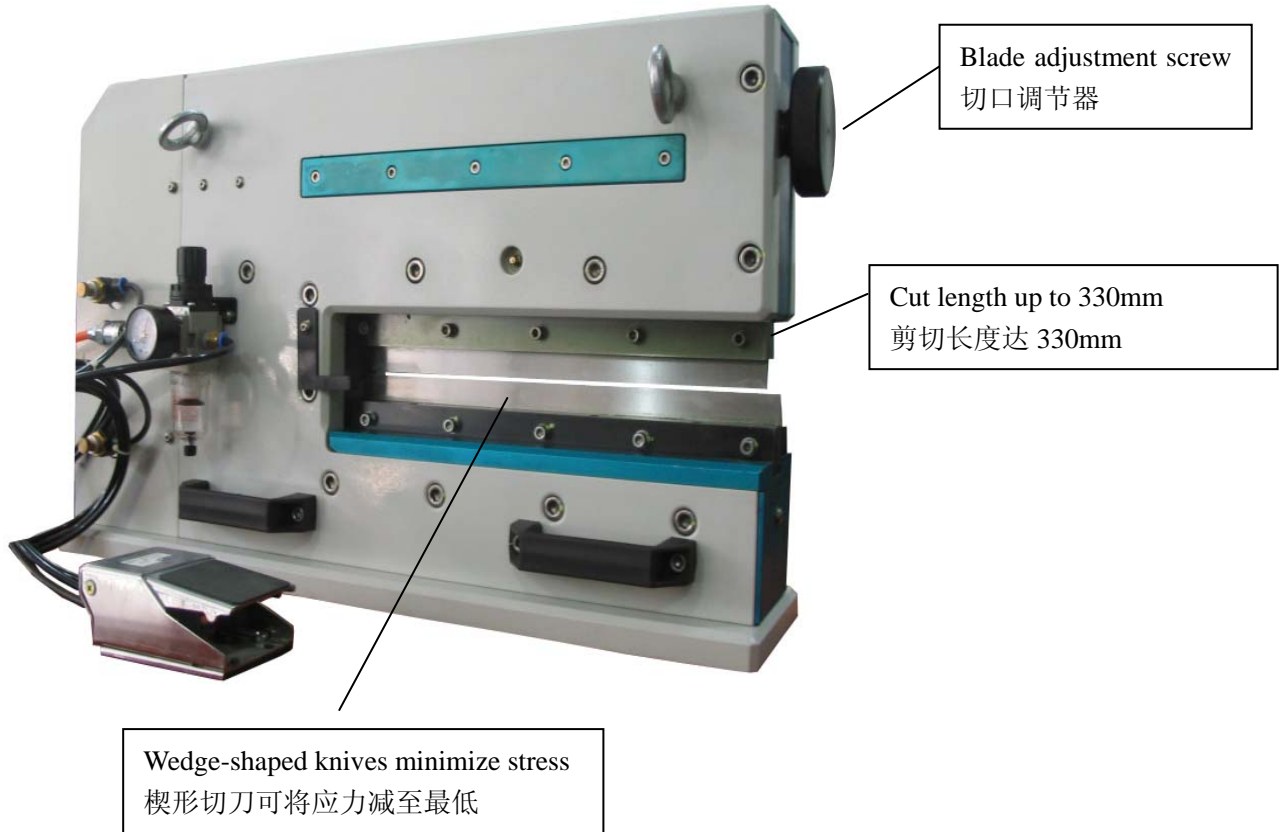


VPD5 for Scored Boards

VPD5 分板机

Safely Depanel PCBs Without Stress 无应力安全分割 PCB 板



Component clearance of 20mm Standard Custom knives available
元件标准高度为 20mm
切刀外形可订造

The new VPD5 is multi-function, but small. Suitable for “V”groove linear boards and excellent for thin board cutting. Air operated control is the most safety. Separation of PCB assembly without stressing components or lifting circuit traces.

新型 VPD5 功能多且体积小。全气动控制，操作安全。VPD5 适用于 V 槽直线分板，薄板切割效果更佳,产生的应力极低。



Since blades open to a maximum of 4mm, there is no safety risk to operator.
两切刀间距最大仅为 4mm
不存在安全隐患

SPECIFICATIONS 系统规格:

Model 型号	VPD5-270	VPD-330
Machine Dimensions 外形尺寸	620*230*395	750*230*395
Max pcb Length 最大分板长度	270mm	330mm
Weight 重量	106kg	125kg
Working Pressure 工作气压	0.4~0.6MPa	

The VPD5 with two horizontal knives, are designed with a wedge shape to shear along the score line with almost no stress, but safety. The knives are opened to a gap that only accepts the panel along the score line, preventing the operator from improper insertion. The clearance between the two linear blades can be adjusted precisely for different groove depths and compensates for blade wear out. The VPD5 can make single cuts of entire panel up to 330mm. Bending or tension stress-even with boards less than 1mm thickness-is virtually eliminated.

新型 VPD5 有两把楔形的切刀，无应力安全切割。刀口距离调好后，VPD5 会沿着分割线自动切割，防止不良操作，剪切的长度可达 330mm.甚至对于厚度不足 1mm PCB 板，亦不产生弯曲应力，拉伸应力。