

The HHC series die-cutting machines are designed to cut a wide variety of materials: label stickers, electronic foam, rubber foam, name plates, insulation foam, automotive foam, rubber, medical rubber, felt, floor tiles, stationery plastic covers, packing materials, gaskets, P.P files, plastic film such as LCD/PC/ P.P/PET/PVC, etc.

ADVANTAGES

Strong construction

With heavy duty welding of the machine frame.

180 cuts per minute

Based on a 10mm cutting stroke and a 20mm feeding distance.

Low noise

Smooth, low-impact cutting reduces the noise level to a minimum.

Designed for clear room

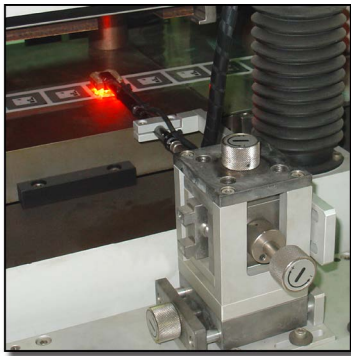
Low electrical consumption without hydraulic system.

Cutting without edge burs

HRC 60° hardened and ground steel plate, provides kiss cutting and through cutting without edge burs.

Various die

Used male & female die or wooden die.



Electrical CCD camera



3 post mechanical stops



Precise and high speed feeding

OPTION

- Ball screw driven cutting head, accuracy of $\pm 0.01\text{mm}$
- In line with laminating device, hot sealing device, and/or guillotine device
- Scrap rewinding stand
- Custom made system to suit your specific requirements

Machine Specifications

	HHC-10	HHC-25
CAPACITY PER 8 HOURS	70,000 TO 85,000 CUTS	70,000 TO 85,000 CUTS
CUTTING FORCE	10 TONS	25 TONS
OPEN DAYLIGHT	Max.220mm	Max.220mm
DOWN SPEED	125mm/s	125mm/s
UP SPEED	125mm/s	125mm/s
CUTTING HEAD	350×350mm	500×500mm 650×650mm
Power capacity	7Kw	9.5Kw
DIMENSION(mm)(MACHINE BODY)	1660W×1860D×2090H	1920W×2160D×2290H
NET WEIGHT	3000KG	2200KG