
AOKE

Digital Flatbed Sample Makers



AOKE DCH30

Preferred Substrates:

Duplex Boards, Paper, PP,
PVC, Sticker, Offset Blanket.

Sizes Available (mm):

900 * 600
1200 * 900
1500 * 900
1500 * 1200
1800 * 1200

The DCH30 series cutting machine is designed with the function of laser positioning, making the product particularly suitable for cutting the printed substrate. Accurate positioning is realized through perfect matching between the laser and the preprinted mark on the printed material.

Features

- A) Cuts upto 2 mm Non-Hard Substrates
- B) Dual Head Configuration - Cut & Crease
- C) Cutting, Half Cut, Creasing, Drawing Tools
- D) Vacuum enabled table for Stable Sampling

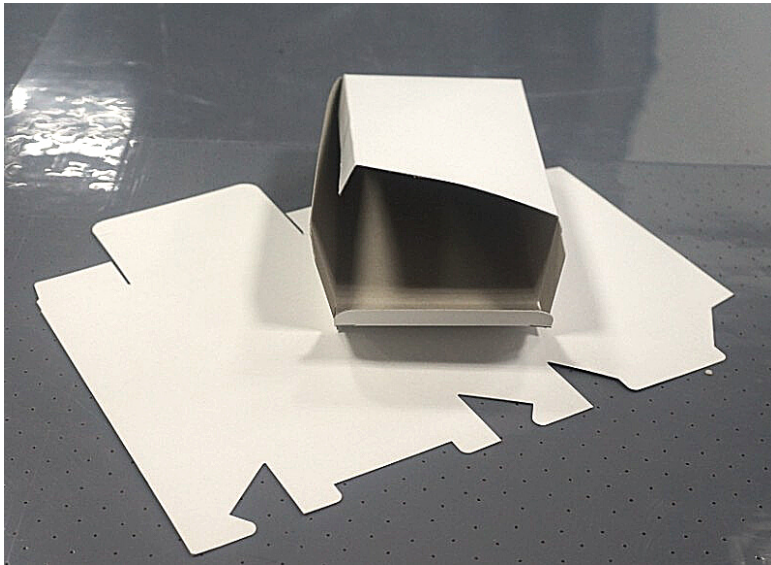


Suitable for Offset Packaging & Digital Printing Applications

Specifications:

Model	DCH300906	DCH301209	DCH301512
Effective cutting area	900*600mm	1200*900mm	1500*1200
Configuration	Pen, special knife, creasing tool, laser position		
Way of fixing paper way	Vacuum absorbing		
Max speed	1000mm/s		
Driving material	Import steel belt		
Cut materials	Board, Paper, PP, PVC, Offset Blanket Half Cut		
Driver	Stepper Motor		
Precision	≤0.1mm		
Maximum cutting thickness	0.5- 2mm		
Data Input	HPGL, DXF		
Voltage	220v±10% 50Hz		
Data port	PCI port		
Input cushion area	32MB		
Occupy dimension(L*W*H)	1335*1065*1080 mm	1635*1365*1080mm	1935*1665*1080mm

Samples:



DCZ70

DCZ70 - Cuts upto 15 mm thickness, non hard materials.

Sizes Available (mm):

1300 * 1000

1700 * 1300

2500 * 1600

The DCZ70 series sample making machine can be used for cutting, creasing, v-cut and drawing. It is widely suitable for small scale production in packaging sector and manufacturing industries like corrugated box, carton packaging, die cutting, gaskets, honeycomb, sunboard, kappa board etc.

Features

- A) Oscillating Cutting Tool for high thickness Cutting
- B) Laser registration system for accurate Cutting
- C) V-Cut tool for 45 degree groove cutting
- D) Vacuum enabled table for Stable Sampling



Suitable for Corrugation & Honeycomb Applications

Specifications:

Model	DCZ702516	DCZ701713	DCZ701310
Effective cutting area	2500*1600mm	1700*1300mm	1300*1000
Configuration	Oscillating knife, pen, creasing tool, drag knife		
Smallest cutting diameter	6mm		
Max speed	1350mm/s		
Driver	Servo		
Precision	≤0.1mm		
Maximum cutting thickness	30mm		
Data form	HPGL, DXF		
Voltage	220v±10% 50Hz		
Data port	parallel port, serial port, USB port		
Occupy dimension(L*W*H)	3400*2460*1400mm	2600*2160*1400mm	2200*1860*1400mm

Samples:



DCF76

DCF76 - Cuts upto 15 mm thickness, non hard materials.

Sizes Available (mm):

1300 * 1000

1700 * 1300

2500 * 1600

The DCF76 series cutting machine can be used for cutting and drawing purpose. It is widely suitable for small scale production in manufacturing industries like gaskets, rubbers, foam, leather etc

Features

- A) Oscillating Cutting Tool for high thickness Cutting
- B) Vacuum enabled table for Stable Cutting
- C) Pen tool for Marking

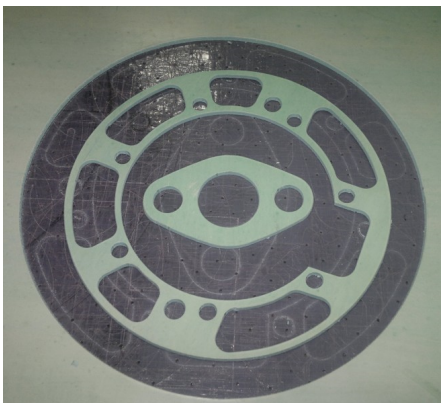
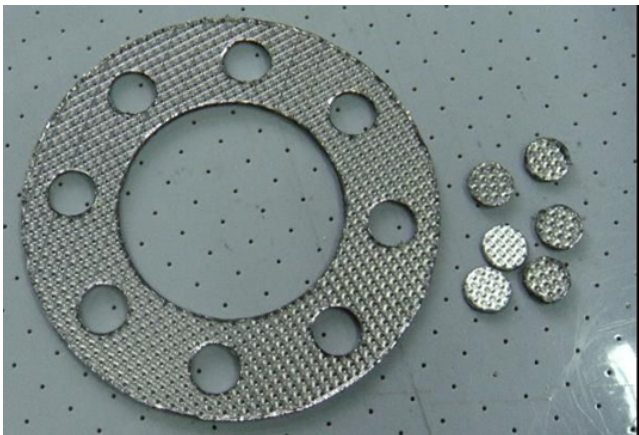


Suitable for Corrugation, Honeycomb & Gasket Applications

Specifications:

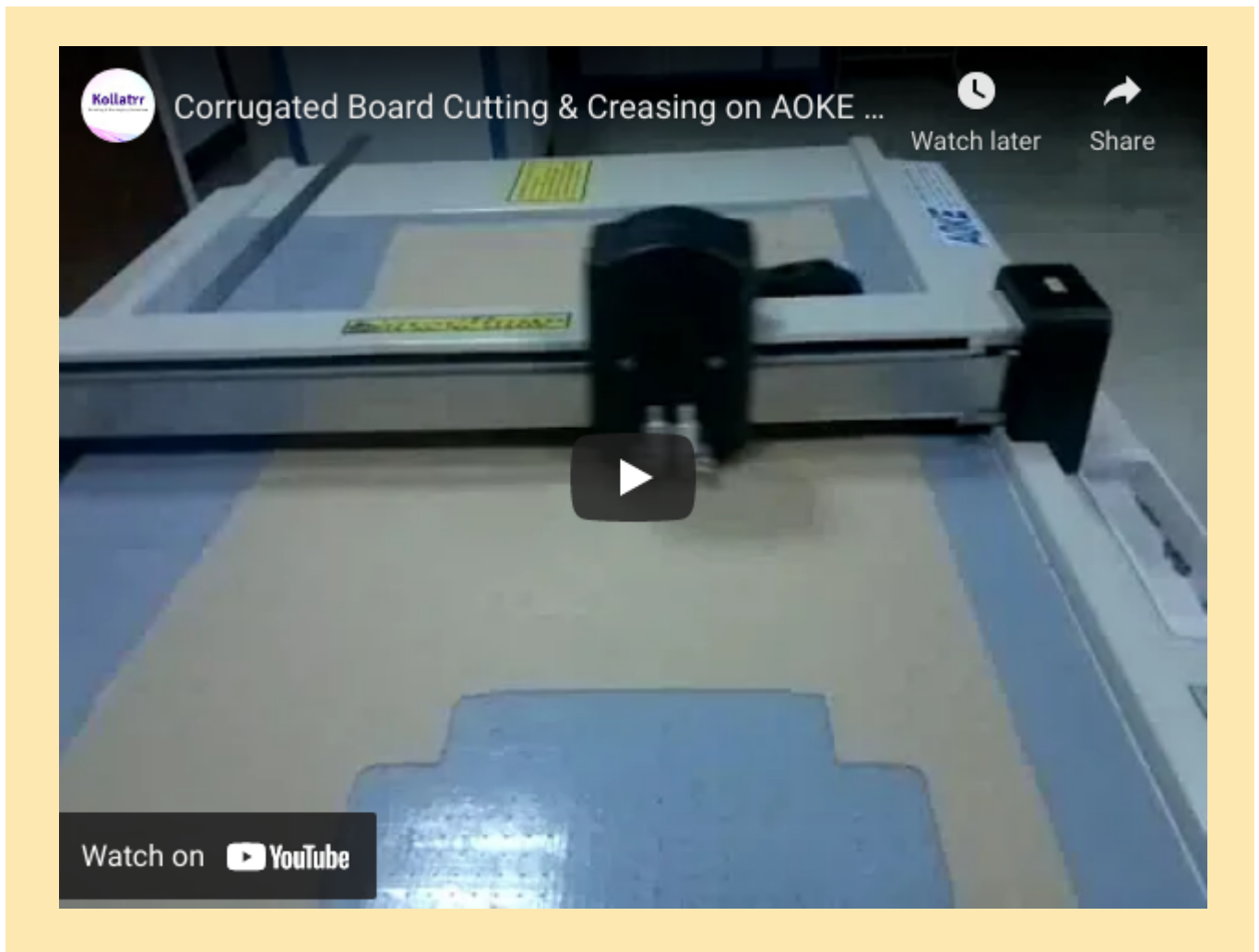
Mode	DCF732516	DCF731713	DCF731310
Effective cutting area	2500*1600mm	1700*1300mm	1300*1000
Configuration	Oscillating knife、pen		
Smallest cutting diameter	6mm		
Max speed	1400mm/s		
Driver	Servo		
Precision	≤0.1mm		
Max. cutting thickness	30mm		
Data form	HPGL,DXF,PDF		
Voltage	220v±10% 50Hz		
Data port	parallel port, serial port, USB port		
Option	Video registration system		
Occupy dimension(L*W*H)	3500*3200*1400mm	2650*2900*1400mm	2200*2570*1400mm
Note	Other size can be customized.		

Samples:



Video Link to DCH30

https://www.youtube.com/watch?v=0rlMuZjW_qQ&t=2s



Video Link to DCZ70

https://www.youtube.com/watch?v=fyt_x34Hfs4



Video Link to DCF76

https://www.youtube.com/watch?v=95SjQ_jH0i0

