*Cuts not only patterns, but also costs and time----pattern cutting plotter*

# RZCAM-1209AF



# Strengths

1. With years of experiences, we invented this machine to optimize the sampling process in 200 And over years, its superior functions has been consecutively improved.

2. The self-developed digital control system, combining American CPU and precise electronic components, is a rather advanced technology, reaching the peaking place in industry at home and abroad, in terms of stability and operability.

3. Joint uses of imported linear tracks and synchronous belt in the machine, makes extreme cutting precision, probably to a zero-error level.

4. Liquid crystal display and touching button simplifies the operation.

5. Standard I/O interface and HP-GL and GP-GL format; cutting speed is 80-130cm/s.

6. Exceptional form-feed cutting capability.

7. Connectible to all CAD software, it is widely used in industries such as apparel, shoe-making, suitcases, bags and lamps.

8. Using vacuum-suction, the price is very reasonable.

9. Auto-feeding cutting plotter, ideal for garment cutting, further simplifies the cutting.

# PARTS



FEEDING STAND

# TECHNICAL PARAMETERS

| CUTTING SPEED | CUTTING THICKNESS | CUTTING AREA | SUCTION METHOD | |
|---|---|---|---|---|
| 80-130CM/S | 0.5-2.0MM | 1200*900MM | VACUUM-BASED | |
| SOFTWARE RESOLUTION | | FEEDING MODE | MECHANICAL RESOLUTION | |
| 0.025mm  0.01mm  0.1mm  optional | | AUTO-FEEDING | 0.1MM | |
| COMMAND SYSTEM | | TRANSMISSION INTERFACE | | |
| HP-GL and GP-GL compatible mode | | Standard parallel or Serial port | | |
| POWER CONSUMPTION | | | CONTROL PANEL | |
| Host | | Vacuum Pump | Liquid crystal display and touching button | |
| 200W AC 220±10%,50HZ | | 1100W AC 220±10%,50HZ | | |
| TRANSMISSION MATERIALS | | | | |
| Straight line guide track / Synchronous belt / Imported synchronous belt | | | | |
| CUTTING TOOL | | | | |
| Blade: wolfram steel;Pens: water-based fibertip, oil-based ballpoint, disposable ink pen. | | | | |
| WORKING CHARACTER | | | | |
| The computer operation and the machine work concurrently; the speed of data transmission is fast and it can be stored and re-used. | | | | |
| CUTTING MATERIALS | | | | |
| Paper, Cardboard, Plastic board, Rubber board, Fiber sheet (up to 2mm) | | | | |
| DIGITAL CONTROL PANEL | | | | |
| Liquid crystal display and touching button | | | | |

# APPLICATION