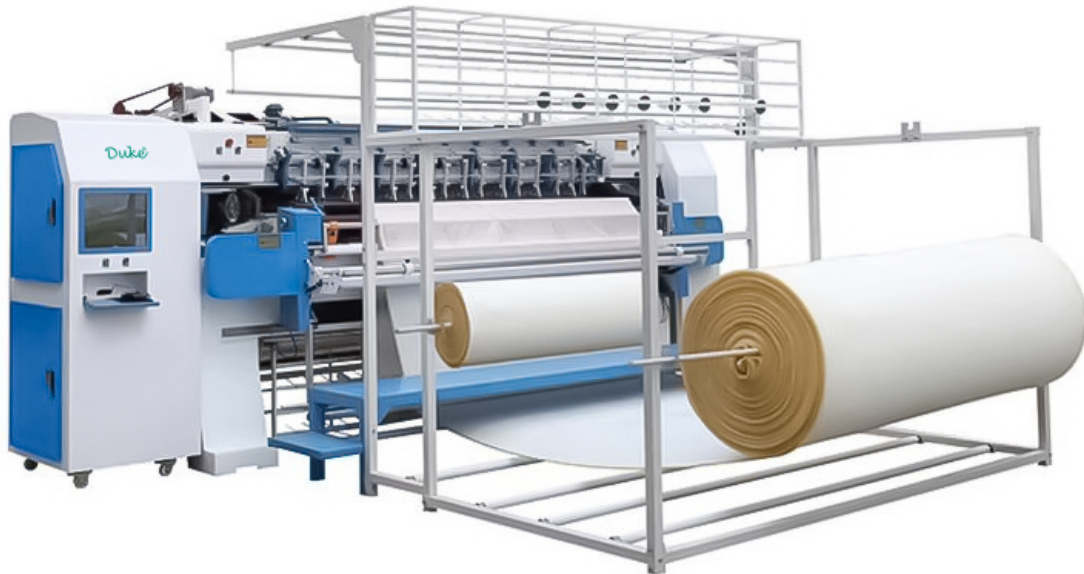


Duke®

DY CS3000



COMPUTERIZED CHAIN STITCH NON SHUTTLE MULTI NEEDLE QUILTING MACHINE

Features:

1. Advanced computerized control system and mechanical manufacturing processing make sure the production;
2. Needle and plate adopt double rocker mechanism without CAM, avoid the stain on the fabric effectively;
3. Advanced and practical at the end of the line break infrared detection automatically shut down;
4. Inverter controlled spindle motor, automatic needle, saddle and roller adopt high performance servo driver;
5. 360 degrees freedom and independent step quilting;
6. A new generation computerized control system, quilting high precision, without too much modified pattern;
7. Editing the method of CAD drawing, easy to learn, drawing precision;
8. Quilting length can be set after the completion of the set down, and can automatically return to zero;
9. Infrared sensor automatically stop, more secure the operating;
10. Auto-track operated pattern, the running status detection automatically, the machine running status in control.

Features:

It is widely used for quilting high-quality mattresses, quilt covers, and household ornaments.

Quilting width : 2450mm

Max sewing thickness : 60mm

Quilting speed : 500-1000 RPM

Space between needle rows : 5" (50.8, 76.2, 127) 6" (76.2, 76.2, 152.4)

Space between needle : 12.7/25.4mm

X-axis movement displacement : 308.4mm

Stitch : 3-8mm

Speed of operation : 60-230 (m/hour)

Voltage : AC 380v 50/60Hz

Total power : 8Kw

Dimension : 5400x1650x2050mm

Weight : 4500Kg



HARI CHAND ANAND & CO.

Corporate Head Office:

A-94/1, Okhla Industrial Area Phase II, New Delhi - 110020

 **+91-8584068564**

 **enquiry@grouphca.com**