

Duke®

DY GC510-360

Light Duty

GC 510C-360 H

Heavy Duty

GC 510C-360 JG

Laser Device

GC 510C-360 JGH

Heavy With Lazer Device



360 Degree Rotating Head Exquisite Stitch High Speed Template Sewing Machine

Key Features



DUKE 360° Rotatin Head Technology

- ▶ Keep forward stitch
- ▶ High speed Angle sewing
- ▶ Better solution for special-shaped pattern
- ▶ Short head rotation radius
- ▶ Oversize of sewing area. 900mm*1300mm, Customized size: 900mm*1500mm
- ▶ D k Flexible & programmable intermediate presser foot
- ▶ Stepping Motor drive double Screw Rod & Double close loop
- ▶ One piece casting of body & base
- ▶ Top thread breakage detection
- ▶ Compliance with 7-8# needle
- ▶ 2 times bobbin thread capacity hook
- ▶ Round knife cutting system
- ▶ Dry-head design
- ▶ 7 inch LCD Touch panel.
- ▶ Adjustable Template groove design.

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Specification :

Sewing Speed	500x3000 rpm
Sewing Area	1300 x 900mm / 1500 x900mm
Needle	
GC510-360	DPx17=11x16
GC510-360JG	DPx17=11x16
GC510-360H	DPx5=18x23
GC510-360JGH	DPx17=18x23
Stitch Length	0.05 mm – 12.7 mm
Intermediate Presser Foot Stroke	0.2 – 8.0 mm (Factory setting: 3 mm)
Template Recognition	RFID (Radio Frequency Identification)
Supported File Formats	PLT, .DXF, .NSP, etc.
Pattern Storage	Up to 999 patterns (each with max. 10,000 stitches)
Input Voltage	210V – 230V
Output Power	750W
Power Supply	Single-phase 220V, 700A
Air Pressure / Consumption	0.5 MPa, 2.5L/min



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