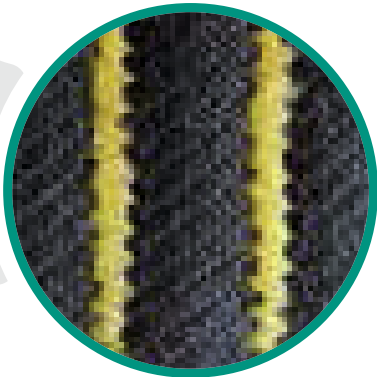


Duke®

DY 630GT-01



ELECTRONIC BARTACKING PATTERN SEWING MACHINE

Use: Bar tacking
Max. sewing speed: 3000 pm
(XXY) Sewing area (X x Y) : Max. 80×60mm
Feeding: Intermittent feed (pulsed motor drive mode)
Stitch Length: 0.05-12.7mm
Max. number of stitches: 5000/5000 needle/1 pattern
Oil supply : Micro-oil supply
Pressure foot drive : Pulsed motor drive mode
Height of presser foot : Max 17mm
Hooks: Caracol-Standard hook
Thread wipper device: Standard equipment
Thread trimmer device: Standard equipment
Thread nippen: Option
Data storage: USB Flash card (using SD card can add any pattern)
External data storage medium: U disk
Number of cyclic programs: Max. Up to 30 (each 50 steps)
Storing data: Has set up 89 kinds of patterns (up to add up to
512 kinds of patterns, additional total needle
number of about 500000 pin) *2
Motor : AC-550W() AC servo motor 550W (Direct drive)
Power supply: Single phase 220V
Weight: Head: about 57kg, operation panel: about 0.4kg, control box about 9kg

Large presser foot with uniform pressure

Even pressure of the presser foot can adjust its angle. Balanced pressure of the presser foot in front and back, right and left directions can guarantee exact sewing

The presser foot system can always provide sewing by consistent tension.

When the thickness of fabric changes, there will be an intermittent pressure movement as the raising amount of the intermittent presser foot. It can prevent the presser foot to raise too high or too low. You can input the numerical value on the panel or in the program and set the amount of the presser foot without using tools. In addition, according to different sewing program, users can set intermittent presser foot to ideal height.



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