



CF-A689 高速自動門襟釘扣機
High-speed Automatic Button Stitching Machine



特點 FEATURES

高效優點：
高效率的工作性能。
高效化，工作效率高。
高精度，運行快捷平穩。
人性化，操作簡單方便。
智能化，智能監控調節。

良好的工作效果：
電腦自動監測，保持操作精度。
高精度的伺服驅動，運行快捷平穩。
採用數控電機驅動，確保送鈕扣的精度。
可搭載各種高速電子釘扣機機頭。

High-efficient working performance

1. High efficiency: high work efficiency.
2. High precision: rapid and stable operation.
3. User friendliness: simple and convenient operation.
4. Intellectualization: intelligent monitoring and adjustment.

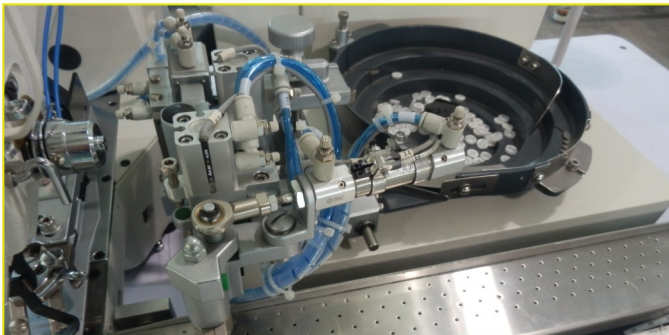
Favorable work effect

1. Automatic computer motoring maintains the operational accuracy.
2. High-precision planetary reducer + servo drive, ensuring rapid and stable operation.
3. The adoption of numerical control motor drive ensures the button feeding precision
4. It can be equipped with heads of various high-speed electronic button sewing machines.

7-inch touch screen, which is easy and simple to operate, is adopted; the computer PLC control is stable and reliable; the real-time automatic monitoring guarantees the working precision. The innovative air suction auxiliary device accelerates the arrangement precision and duration and improves the yield; it is also equipped with correction function. The auto material stacker equipment reduces the labor while improves the work efficiency.

Production performance (eight-hour working system/day)

With automatic machine, an operator is able to finish 6 buttons on a front fly in 13s, including 3s for manual material feeding and 10s for automatic buttoning.
1 person is operating 2 sets: 3300-3600 pieces.
Varying along with the sewing conditions (number of buttons and stitches)



工作中 In working

最高縫紉速度(針/分)	採用縫綫	鈕扣直徑	最大縫料輸送距離/mm	標準鈕扣縫制形狀	鈕扣縫制設定範圍	設備重量
Maximum sewing speed (needle/min)	Thread	Button diameter	Maximum conveying distance of sewing material/mm	standard button sewing shape	setting range of buttoning	Weight of equipment
2700	捻向棉綫或化纖綫	φ9-φ20	≤650	50個	2-20個	0.5kg