

cuTex®

BELT LOOP CUTTER

MODEL

TBC-50



WITH BUTTON SWITCHING, YOU CAN CUT STRIP TAPES AUTOMATICALLY AND NEATLY.

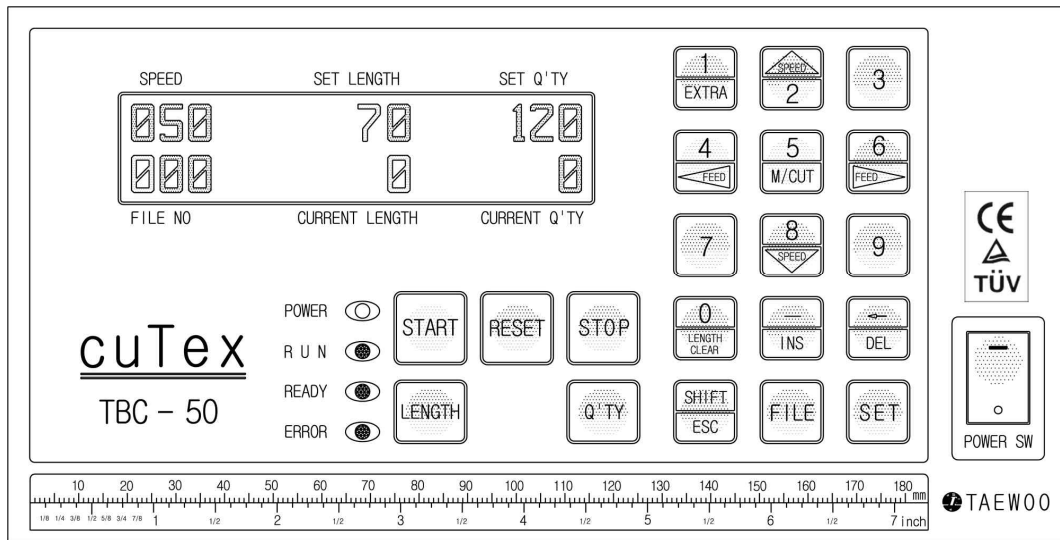
Strip-tapes with max. 110mm wide can be cut at a range of 1mm~300M long.

■ **SPECIAL FEATURES**

- High speed : It can cut 120~140 cuts per minute. (50mm long)
- Accuracy : Cut-length is accurate owing to using a stepping motor.
- Cutting type : Cutting is neat due to using a cold cutter like scissors and blades are durable because they are made of high-speed steel (HSS).
- Automatic operation : It works automatically only by setting length and quantity.
- Automatic stopper : It stops automatically if materials run out during operation.
- Memory : Set-length, set-q'ty & set-speed are not erased even if power off & on.

EASY TO USE & COMPACT DESIGN **cuTex®**

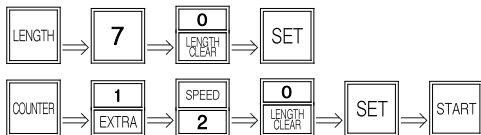
MODEL TBC-50



☒ OPERATION

- LENGTH button + set-length + SET button
- Q'TY button + set-q'ty + SET button
- START button → operation

※ Example : Length 70mm, Q'ty 120 cuts



☒ KEY BOARD FUNCTION

- **5** M/CUT Manual cutting, or to take out jammed material in knife blades, or to fit blades in exchange of knife.
- **4** FEED **6** FEED to move the roller forwards or backwards.
- **2** SPEED **8** SPEED to be the cutting speed up or down manually.
- **LENGTH CLEAR** to make the current length zero for operation.
- **RESET** to delete the current length and the current quantity.
- **1** EXTRA to cut additional one.
- Other various programming functions

☒ AVAILABLE MATERIALS

- Belt loop
- VELCTRO® tape
- Electric cord
- String, Wick
- Interlining
- Elastic band

☒ SPECIFICATIONS

- CUTTING KNIFE : Cold
- CUTTING WIDTH : 1mm ~ 110mm
- CUTTING LENGTH : 1mm ~ 300M
- CUTTING SPEED : 120 ~ 140cuts/min.
- POWER SUPPLY : AC110/220V, 50/60Hz
- MACHINE/N.WT : 850×320×380/18.6kg
- PACKING/G.WT : 535×430×340/22.1kg



ADDRESS: A-302, 234, DEOKSO-RO, WABU-EUP
NAMYANGJU-SI, GYEONGGI-DO, KOREA
(Postcode : 472-908)
TEL. : +82 31 521 6904~7
FAX : +82 31 521 6908
E-mail : taewoo@cutex.kr
Web : http://www.cutex.kr

■ AGENT: