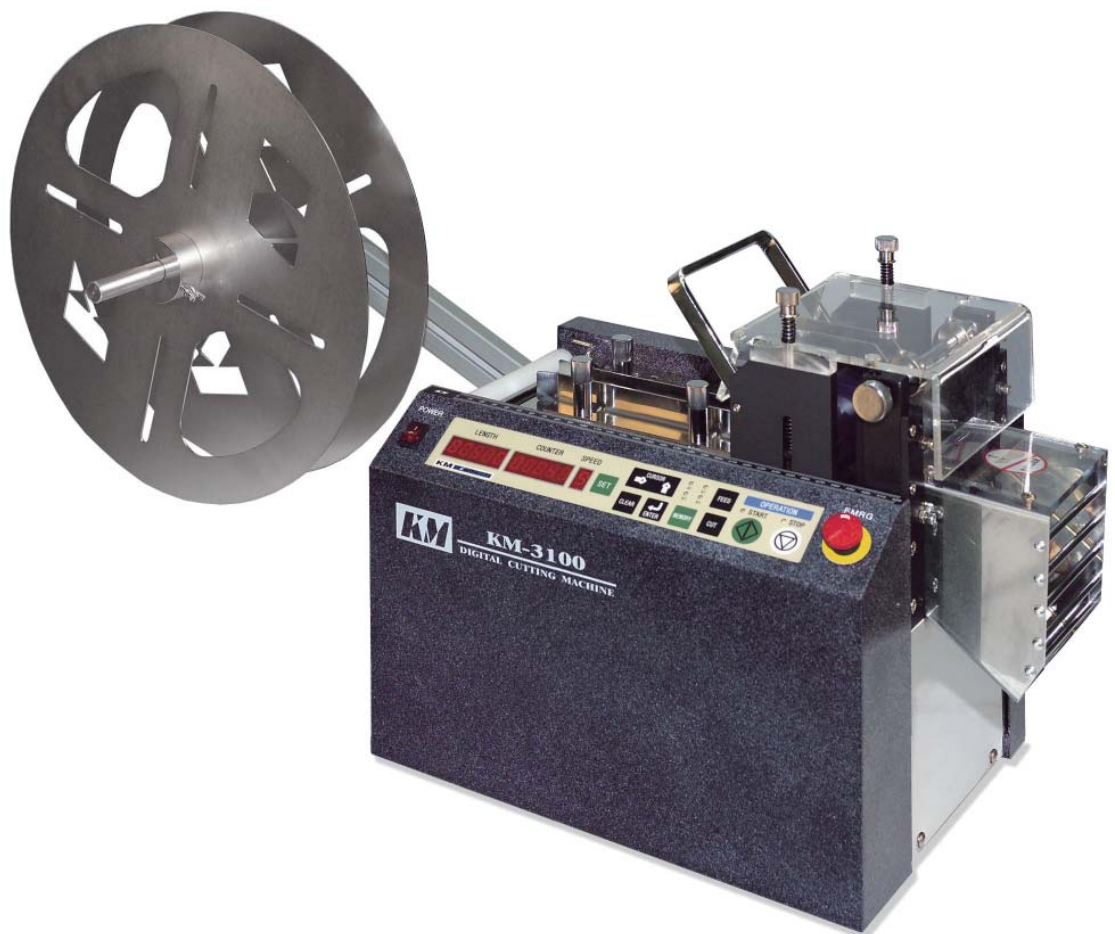


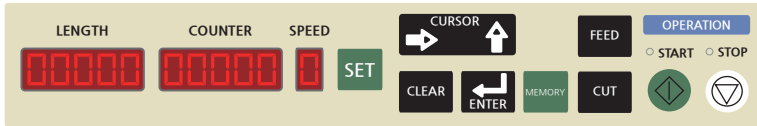
SINCE 1991



# Automatic Cutting Machine Series KM-3100



## ● Digital Control Panel



- Digital Window for easy set-up
- Push button set-up for all machine functions
- Count of pieces needed
- Five-memory storage
- Various warning messages and alarm functions

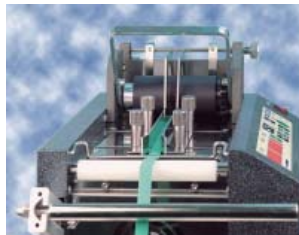
## ● Various sensors

- Material run-out sensor
- Default Value sensor for blade height
- Proximity sensor
- Power sensor to save working data in case of power failure



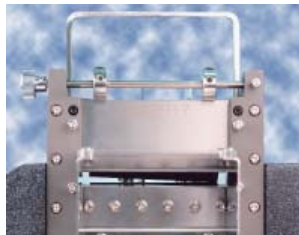
## ● Feeding Part

- Material Hanger and Guide
- Aux. Roller and Feeding roller
- A knob for roller lift-up
- Roller friction adjusting nut
- Material pressing plate and adjusting nut

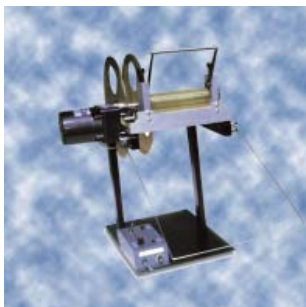


## ● Cutting Part

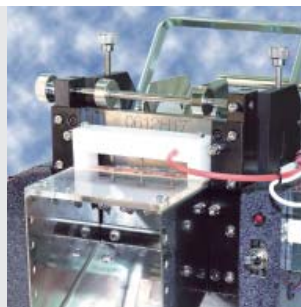
- Upper/Lower/Wing blades
- Carbonated Blade life two times the life of competitor model
- Operate friendly design for easy replacement



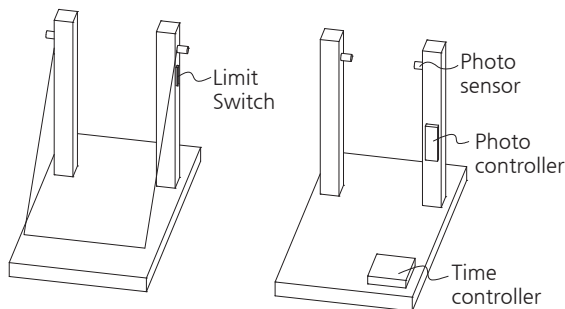
## ● Options



**C O P - 3 1 1**  
**M a t e r i a l**  
**P r e - f e e d e r**  
 • less than 100mm wide



**C O P - 3 1 4**  
**S t a t i c R e m o v e r**  
 • Removes static remaining between blades and material



**C O P - 3 1 5 / 3 1 6**  
**L i m i t s w i t c h /**  
**P h o t o s e n s o r**  
 • Cuts costs by connecting to the extruder machine and output materials

Precise,  
 Convenient,  
 Accurate!

## ● Specifications

Dimension(mm)	395 X 265 X 355 (W x D x H)
Weight (KG)	21
Cutting Material	Shrink tube, Hose, Rubber, Tin/ Copper plate, Wire, Braided wire, Paper, Silicon tube, Film, vinyl, etc.
Max. cutting width	100mm
Power supply	110/220 VAC, 50/60Hz, Single Phase
Power consumption (Wat)	18 W ~ 150 W

\* Specifications are subject to change without notice.

940 Gosaek-dong, Gwonseon-gu,  
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Cutting

**KW digitech**

[www.youtube.com/user/kmdigitech](http://www.youtube.com/user/kmdigitech)