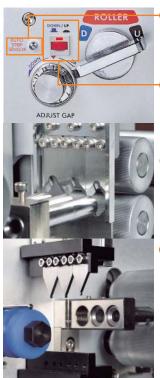


# Digital Wire Processor Series KM-702N



### Features

- Graphic display for easy set-up
- Push button set-up of all machine functions
- Auto knife sensoring for stripping blades set-up
- Up to 100 recipes for saving of standard set-ups
- Count of pieces needed
- Short mode for wires less than 35mm long
- Single-step cycle
- Cut botton for testing cutting of machine
- Emergency stop button on panel
- Wire run-out and/or tangle detectors
- An air pipe for insulation chip removal during the cycle
- Filter & regulator for pneumatic system



### - Auto Strip Sensor

Auto knife sensoring for stripping blade set-up Patent No. 0285069

### Roller Up/Down Button

With a simple-button press, discharge rollers can be open and close

### Feeding Part

- Six rollers for highly accurate feeding and stripping
- Discharge rollers open during feed to protect leading wire end

### Cutting Part

- Five line knife system allows the running of five wires at once for high production
- Blade life time is estended maxium five times compare to competitor's model
- An air pipe removes insulation chip during operation

# Specifications

AWG12(3.33sq mm) ~ AWG30(0.057sq mm)
AV, UL, AVS, AVSS, KV, KIV, Tellon wire, Glass wire, etc.
35mm ~ 9999.9mm
less than 35mm long
available
available
available
Max. 270mm ~ Min. 0mm
less than 0.1 CFM
110/220 VAC, 50/60 Hertz, Single Phase
Max. 410 Wat ~ Min. 55Wat
W485mm D510mm H350mm
44Kg

\* Specifications are subject to change without notice.

## Precise, Convenient, Accurate!

### Options



Straighten Unit」 Feeds wires without bending, range from AWG 12 to AWG 30.

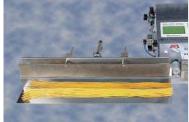


S O P - 7 1 6

Receive e i ver J

Conveyor type suitable for over 2000mm processed wires.

Automatically, Drops processed wires to 2nd level conveyor according to setting quantity by operators.



f S f O f P - f 7 1 f 5  $f \Gamma$  f R f e f c f e f i f v f e f r f J less than 1600mm long



S O P - 7 1 8

Twisting Unit

Twists up to 3

wires at once.

Possible to choose both or single/end twisting.

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