

## *KENO-W103 Automatic Wrapping Machinery*



Turn on the power; Choose job mode on the screen controller (Manual or Auto); Pull out suitable film, twist onto the unwinding object; Push button 5 to start the turntable; Push button 9 to rise or 3 to drop (option) (Manual); Push button 0 to start; (Auto); Cut the film when wrapping finish.

### **Characteristic and strong point:**

- Adopting programmable control (PLC) and screen controller
- Equipped with a photoelectric detector, automatically testing the goods height and controlling the travel limit.
- Rotary table can reset automatically
- Pre-stretch unit (option); \* With top-press unit, Travel (custom-made is available).
- It is available for wrapping light and unstable products.

### **Technical Parameters:**

- Electricity: AC220V, 1phase / 380V, 3phase50Hz
- Power: 1KW (anti-stretch type); 1.25KW (pre-stretch unit)
- Machine dimensions: Turn table DIA.  $\Phi$ 1500: 2340x1500x2400 (max 3000)turn table DIA.  $\Phi$ 1650: 2629x1650xH2400 (max 3000)turn table DIA.  $\Phi$ 2000: 2840x2000xH2400 (max 3000)
- Turntable thickness: 85mm
- Top-press plate diameter: 900mm (custom-made is available)
- Speed of turntable: 0-12 r/min
- Capacity: 2000kg
- Machine weight: 730kg (Anti stretch type), 780kg (Pre-stretch type)
- Gross weight: 830kg (Anti stretch type), 880kg (Pre-stretch type)
- Machine color: Blue/Yellow or Gray/Blue (Custom-made color is available)