

## Automatic Control Warp Yarn Machine

| MODEL             | WTWL     |     |     |
|-------------------|----------|-----|-----|
| No. of Yarn (Pcs) | 192      | 160 | 140 |
| Voltage           | 220 Volt |     |     |
| Power             | 2Hp      |     |     |
| Speed             | 300Rpm   |     |     |
| Pressure          | 5 Mpa    |     |     |
| Middle Distance   | 3m       |     |     |

**Note :**  
Due to keeping innovation,  
the specification and  
Machine pictures or color  
are subject to alteration  
without notice!



### Purpose:

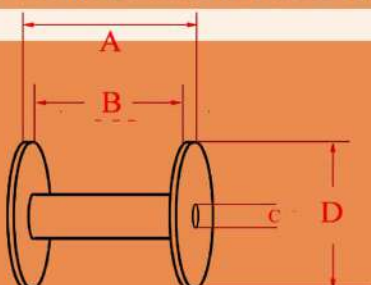
☆ yarns and adjusting the tightness degree of yarns.

### Machine features:

- ☆ The-state-of-arts variable frequency adjustable speed control allows the machine running more stable. Electronic length counter can set length according to requirements. The machine will stop when it achieves the length, avoiding the waste of yarns. In addition, alarm device is available. Automatic stopping will act in case of yarn breakage. Alarm light is provided. The operation is simple and convenient.
- ☆ Warp tension adjuster ensures the optimal tension required. The steel buckle for passing yarns can be adjusted according to the warp density. Pneumatic device allows the easy dismantlement of warp beam.
- ☆ The transmission is achieved by the friction between plastic wheel and warp beam. The friction force can be adjusted by air pressure, to make the yarns on warp beam meet desirable requirement.

### Special devices:

- ☆ The rubber wheel size and the position quantity of creel can be customized.



A : 295 mm  
B : 260mm  
C : 17mm  
D : 300mm

