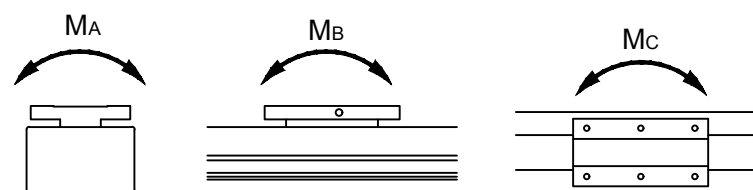
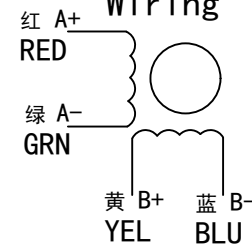


Technical parameter

| | | | | |
|--------------------|-------------------------|-------------------------------------|------------------------|--------|
| Wheel perimeter | 135 mm | Effective length | 2900 mm | |
| Belt width | 32mm | Life time | 20 000 km | |
| Accuracy | 0.1 mm | Max speed (without load) | 600 mm/s | |
| Max push force | 45 N | Max horizontal speed (full load) | 150 mm/s | |
| Horizontal load | 30 kg | Max vertical speed (full load) | 100 mm/s | |
| Vertical load | 4 kg | Rate acceleration | 1000 mm/s ² | |
| Dynamic load | MA=45Nm MB=35Nm MC=35Nm | | | |
| Motor parameter | Step angle | 1.8° | Phase | 2 |
| | Rate current | 3 A | Holding torque | 3.5 Nm |

接线
Wiring



Notes: 1. The nuts in left and right side cannot be used to hold the stage

BW60L2900

ZGP-18.5.3

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