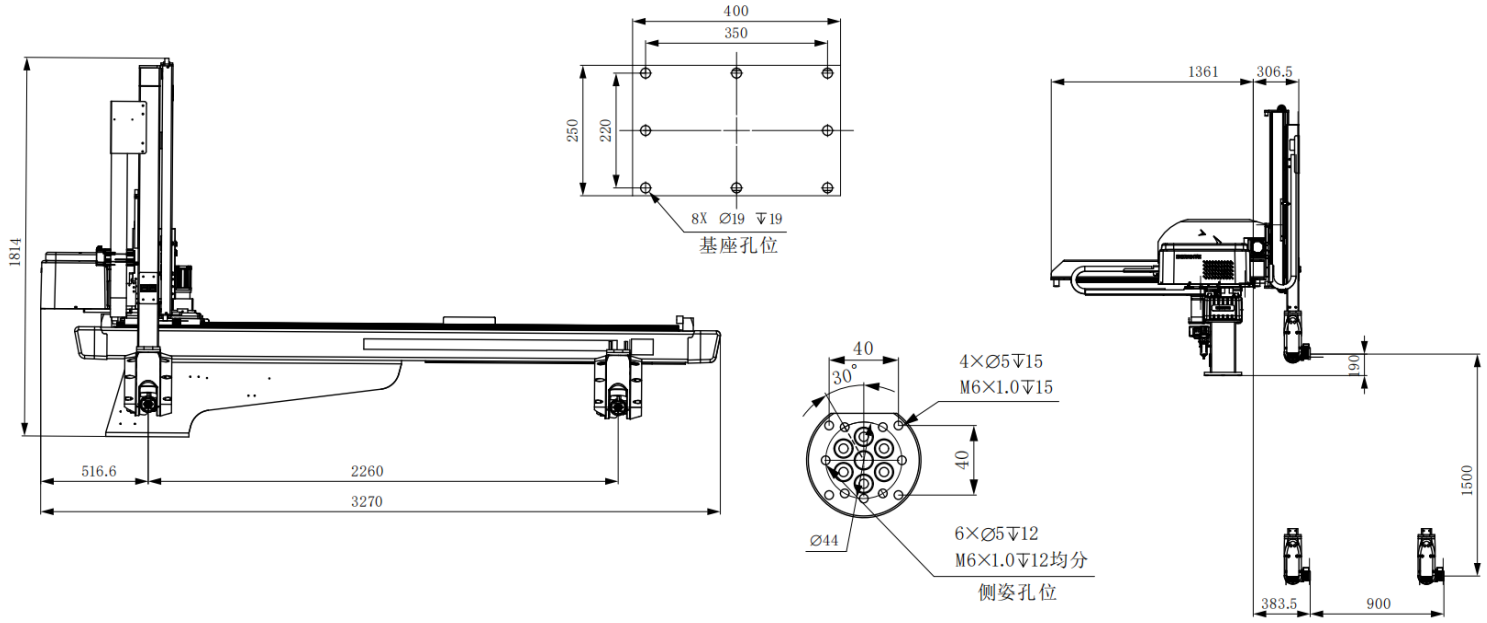
# BRTNN15WSS5P technical specifications

| Power sourse (KVA) | Power Supply (V) | Recommended IMM (T) | Drive Method | Traverser Stroke (mm) | Crosswise Stroke (mm) | Vertical Stroke( mm ) | Stand-by station (mm) | Max loading (Kg) | Cycle time (s) | Dry take out time(s) | Arm model | Model of EOAT | Angel | Working air pressure (Mpa) | Air consumption (N- l /cycle) | Positiong accuracy ( mm ) | Complete machine size (mm) | Net weight(Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3.7 | 220 | 470-800 | AC servo motor | 2260 | 900 | 1500 | 190 | 15 | 11.23 | 3.73 | Single arm and telescopic type | two suctions two fixtures | C axis: 180° A axis: 360° | 0.5-0.6 | 3.2 | ±0.1 | 3266*1814*1667 | 504 |

| transverse | | | | Crosswise | | | | | Obverse arm | | | | | Deputy arm | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Transverse electrical machines | Reducer | Slide rail | Gear rack / Belt | Electrical machines | Reducer | Slide rail | Gear rack / Belt | air cylinder | Electrical machines | Reducer | Slide rail | Gear rack / Belt | Air cylinder | electrical machines | Reducer | Slide rail | Gear rack /Belt | Air cylinder |
| 1000W | 750W 1：9 | 25mm | belt：24 | 750W | 750W 1:5 | 20mm | gear: 20 | / | 1000W | 750W 1：15 | 15mm 15mm | Belt: 20mm 30mm | / | / | / | / | / | / |




No further notice if the specification and appearance are changed due to improvement and other reasons. Thank you for your understanding.