

		BRTNN15WSS4P Technical Specifications																
Power source (KVA)	Power Supply (V)	Recommended IMM (T)	Traverser Stroke	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)
3.4	220	470-800	AC servo motor	2200	900	1500	265.5	15	9.03	2.74	Single arms and telescopic type	2 suctions 2 fixtures	C axis: 90°	0.5-0.6	3.2	±0.05	3075*1767*1751	680

Technical drawing of the ZW3000 series automatic door opener, showing front, side, and detail views with dimensions in mm.

Front View Dimensions:

- Overall height: 1751
- Overall width: 3075
- Distance from left side to main body: 354
- Distance from main body to right side: 2200

Side View Dimensions:

- Overall height: 1500
- Distance from bottom to main body: 265.5
- Distance from left side to main body: 417
- Distance from main body to right side: 900

Detail Views:

- Base Bottom Hole Position (基座底部孔位):** Shows 8 holes (8X Ø19) arranged in a 2x4 grid. The grid is 400mm wide and 250mm high. The center-to-center distance between columns is 350mm, and between rows is 220mm.
- Side Mounting Hole Position (侧姿孔位):** Shows 20 holes arranged in two rows. The top row has 10 holes (6X Ø4.2 and 4X Ø5) and the bottom row has 10 holes (6X Ø4.2 and 4X Ø5). The grid is 140mm wide and 53mm high. The center-to-center distance between columns is 12mm, and between rows is 30mm.