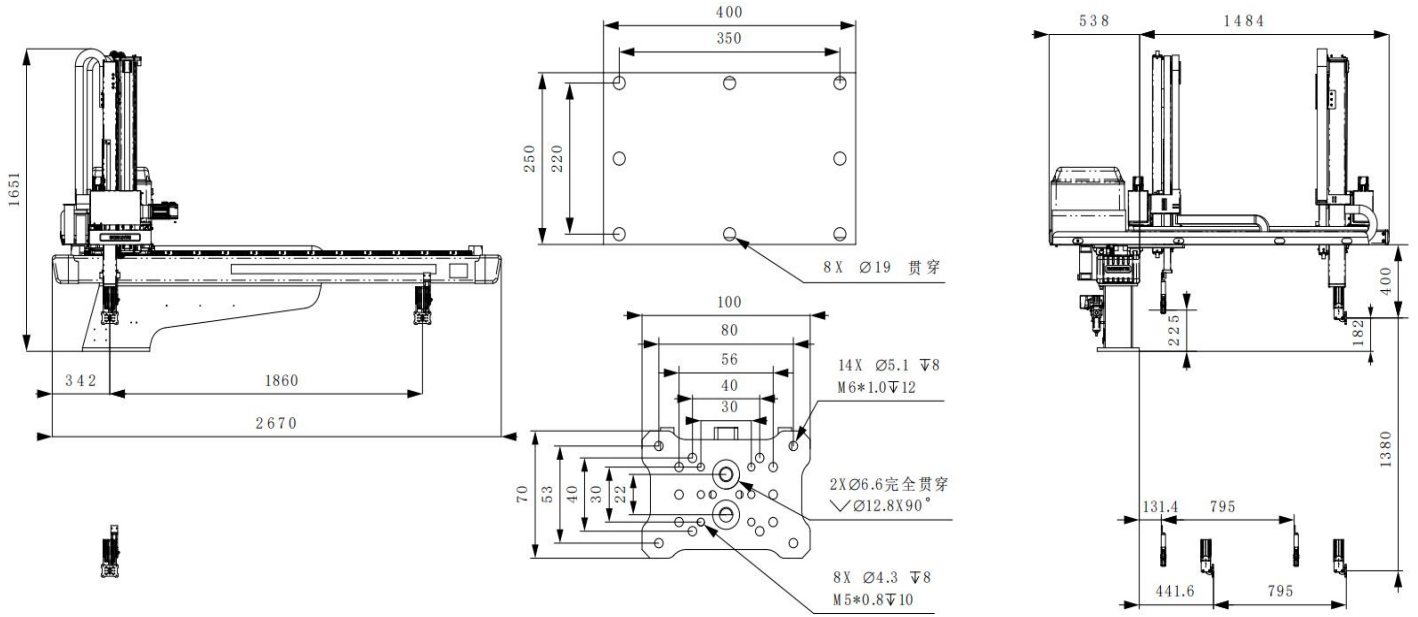
BRTR13WDS5PC technical specifications

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)
3.72	220	360-700	AC servo motor	1860	P: 795 R: 795	1380	P: 182 R: 225	10	7.91	2.7	Double arms and telescopic type	Four suctions two fixtures	90°	0.5-0.6	15	±0.05	2670*2022*1651	431

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
750W	750W 1：9	30mm	belt： 24mm	400W*2	400W*2 1:9	20mm	gear: 20	/	1000W	750W 1：9	15mm 20mm	Belt: 20mm 30mm	/	1000W	750W 1:5	20mm 25mm	belt: 20mm 30mm	/



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