



| BALAMAN SPECIFICATIONS | |
|------------------------|--------------------------------------------------------------------------------------------------------|
| MODEL | U2BMS-150C |
| MAX. LOAD | 150kg (BELOW POINT A) 138kg (BELOW POINT B) |
| MAX. RADIUS | R2354 mm |
| HORIZONTAL STROKE | 1812 mm |
| VERTICAL STROKE | 1656 mm |
| MAX. WORKING HEIGHT | 2156 mm |
| MAX. MACHINE HEIGHT | 3451 mm |
| AIR SUPPLY | 0.54 MPaG |
| AIR CONSUMPTION | 192NL/min (15 SEC CYCLE) |
| POWER SUPPLY | SINGLE-PHASE AC85~AC264V 50/60Hz 0.1KVA |
| CONTROL METHOD | |
| COATING | MAIN BODY & BASE DIC233(DIC No.) 5Y8/1(MUNSELL No.) ATTCHMENT 10R5.5/14.5 (MUNSELL No.) |
| MAIN UNIT MASS | APPROX. 280kg |
| BASE UNIT MASS | APPROX. 20kg |
| RELAY BOX MASS | 12kg |
| WORK PIECE MASS | kg |
| REMARKS | ACCESSORIES: PRESSURE REDUCE SET : POWER SUPPLY BOX |