



BALAMAN SPECIFICATIONS	
MODEL	BMi2S-50
MAX. LOAD	50kg (BELOW POINT A) 43kg (BELOW POINT B)
MAX. RADIUS	R2158 mm
HORIZONTAL STROKE	1500 mm
VERTICAL STROKE	1600 mm
MAX. WORKING HEIGHT	2100 mm
MAX. MACHINE HEIGHT	3269 mm
LIFTING SPEED	430 mm/s
POWER SUPPLY	Three-Phase AC200/220V±10% 50/60Hz 1.3kVA
CONTROL SYSTEM	CRANE AND BALANCE
COATING	MAIN BODY & BASE F-58 (BLUE) G-63 (SILVER) ATTACHMENT 10R5.5/14.5 (MUNSELL No.)
RELAY BOX MASS	7kg
MAIN UNIT MASS	APPROX. 150kg
BASE UNIT MASS	APPROX. 580kg
REMARKS	ACCESSORIES: POWER SUPPLY BOX