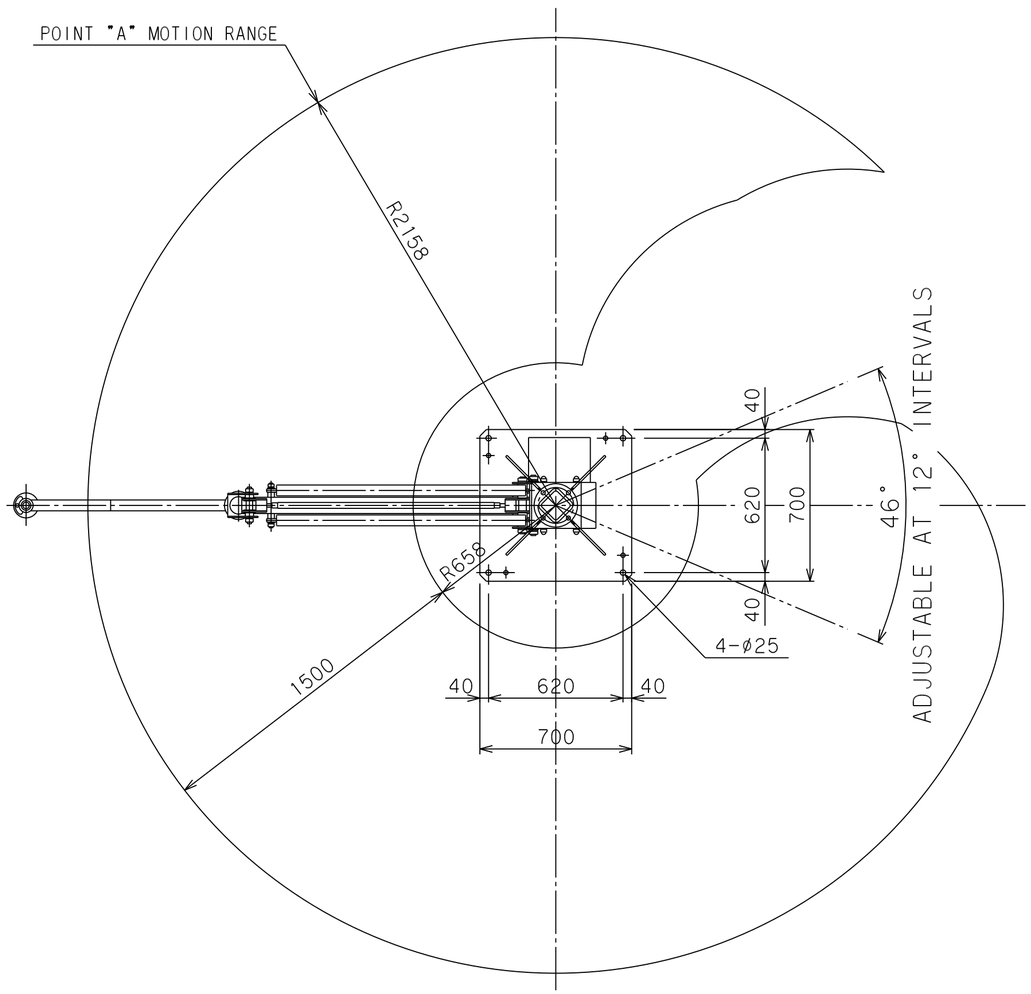

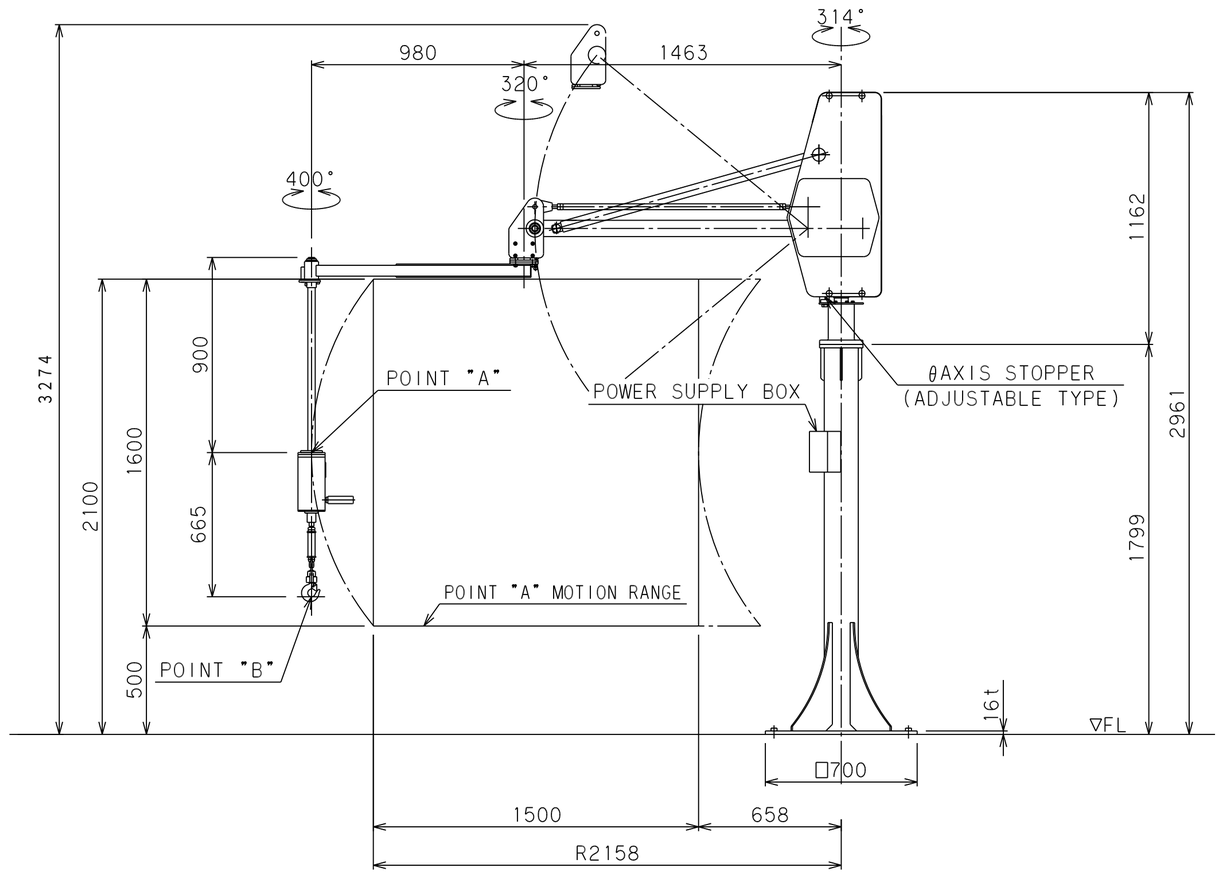

BALAMAN SPECIFICATIONS	
MODEL	BMi2S-50
MAX.LOAD	50kg(BELOW POINT "A") 43kg(BELOW POINT "B")
MAX.RADIUS	R2158 mm
HORIZONTAL STROKE	1500 mm
VERTICAL STROKE	1600 mm
MAX.WORKING HEIGHT	2100 mm
MAX.MACHINE HEIGHT	3274 mm
LIFTING SPEED	430 mm/s
POWER SUPPLY	Three-Phase AC200/220V±10% 50/60Hz 3.0kVA
CONTROL SYSTEM	CRANE AND BALANCE
COATING	MAIN BODY & BASE F-58(BLUE) G-63(SILVER) END-EFFECTOR 10R5.5/14.5 (MUNSELL No.)
CONTROL BOX MASS	7kg
MAIN UNIT MASS	APPROX. 150kg
BASE UNIT MASS	APPROX. 160kg
REMARKS ACCESSORIES: POWER SUPPLY BOX	