



BALAMAN SPECIFICATIONS	
MODEL	BMF-375S
MAX. LOAD	375kg
MAX. RADIUS	R2260 mm
HORIZONTAL STROKE	1715 mm
VERTICAL STROKE	1520 mm
MAX. WORKING HEIGHT	2020 mm
MAX. MACHINE HEIGHT	3525 mm
CONTROL METHOD	
AIR SUPPLY	0.49 MPaG
AIR CONSUMPTION	311NL/min (15 SEC CYCLE)
COATING	MAIN BODY & BASE 5.5PB4.7/9.4 (MUNSELL NO.) END-EFFECTOR 10R5.5/14.5 (MUNSELL No.)
MAIN UNIT MASS	Approx. 383kg
BASE MASS	Approx. 1065kg
REMARKS	PRESSURE REDUCE SET