



1
2
3
4
5
6
7
8

A | B | C | D | E | F | G | H | I | J | K

POINT "A" MOTION RANGE

R2190

1535

R655

34°

ADJUSTABLE AT 10° INTERVALS

θ AXIS MECHANICAL STOPPER
(ADJUSTABLE TYPE)

AIR SUPPLY PORT
PT1/2

1100

1340

300°

400°

POINT "A"

POINT "A" MOTION RANGE

410

994

2072

▽FL

3284

2000

1500

500

900

1535

R2190

655

BALAMAN SPECIFICATIONS

MODEL	BMS-125 θ AXIS MECHANICAL STOPPER (ADJUSTABLE TYPE)
MAX. LOAD	125kg
MAX. RADIUS	R2190 mm
HORIZONTAL STROKE	1535 mm
VERTICAL STROKE	1500 mm
MAX. WORKING HEIGHT	2000 mm
MAX. MACHINE HEIGHT	3284 mm
CONTROL METHOD	
AIR SUPPLY	0.54 MPaG
AIR CONSUMPTION	134NL/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. 180kg
BASE UNIT MASS	APPROX. 20kg

REMARKS
ACCESSORIES: PRESSURE REDUCE SET