

No.	NAME OF PART	Q′TY	MTL	REMARKS
1	Manual Handle Shaft Rubber Cap	1	NBR	
2	Body Cover	1	ADC12	
3	Control Unit Cover	1	ADC12	
4	Body Base	1	ADC12	
5	Output Shaft	1	SUS304	
6	Wiring Hole	2	_	NPT1/2
7	Manual Handle	1	SCS13	

0.118(3)

2.284(58)

0.315(8)

DRIVING UNIT SPECIFICATION			
POWER SOURCE	AC115V • 120V • 240V		
	60Hz Single phase		
STROKE	0~1.969inch(0~50mm)		
THRUST	1102.311bf(4903.3N)		
OPERATION SPEED	O.067inch/sec.(1.7mm/sec.)		
MANUAL OPERATION	Available		
COATING COLOR	Silver metalic		
BODY MATERIAL	Aluminium diecast		
BODY WEIGHT	7 kg		

CERTIFICATE OF COMPLIANCE			
TYPE	CERTIFICATE NUMBER	ISSUED BY	
NEMA-4,4X	161097-E177862	UL	
CSA.NRTL/C	LR110832-1,2	CSA	
CE	EMS 1B0704-1,2	ASSESSMENT SERVICE	

A: Max. Extended (Full close) B:Min.Retracted (Full open)

Uniess otherwise instructed. the shaft stroke will be arranged as standard with the maximum stroke at 0.985inch(25mm)/Unic-L25 and 1.969inch(50mm)/Unic-L50.

		STANDARD STROKE			
		A Bottom(max)	B Top(min)	Stroke	
	L50	3.229[inch] 82[mm]	1.260[inch] 32[mm]	1.969[inch] 50[mm]	

	CUS	SOKE	
	A Bottom(max)	B Top(min)	Stroke
L50	[inch] [mm]	[inch] [mm]	[inch] [mm]

ſ	NAME: ACTUATOR OUTER DIMENSIONS		DATE	SIGN
,	MODEL: Unic-L50	CONF.		
		DRAW.	11, JUN, 102	K.SUGIYAMA
	♠KOFI INDUSTRY COLTD.	DR.No,	1 C 4 1 I	7GF 1