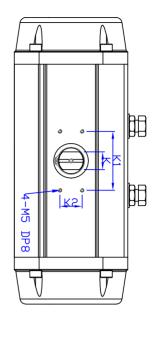
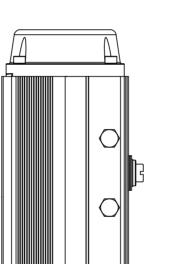
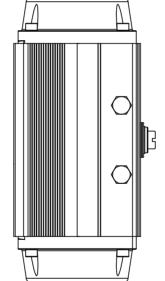
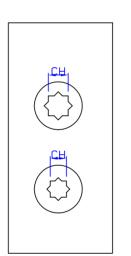
RACK&PINION / SPRING RETURN / RS140



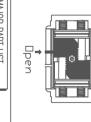




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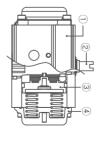


$\overline{\bigcap}$	<u>\$</u>		REV.NO.	
Operating	바닥 ISO 탭 깊이치수 삽입	무게정정 15.1 -> 14.5	REVISION DESCRIPTION	
	노을아/120730	노울아/120608	DRAWN / DATE	
			REVIEWED / DATE	
			APPROVED / DATE	
			DATE	





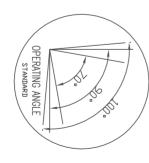
MAJOR PART LIST



ALUMINUM	COVER	4	
ALUMINUM	PISTON	3	
STEEL ALLOY (NICKEL COATING)	SHAFT	2	
ALUMINUM	BODY	1	
MATERIAL	PART NAME	NO.	

SPECIFICATIONS

- 1. Operating fluid: Compressed dry air
 2. Operating pressure: 4Bar~7Bar
 3. Operating temperature: -20°~80°





26	30	DP	
	14.5ka	WEIGHT	
Close (spring	Open		

RS140

80

F10/F12

102/125

4-M10/M12 (18/26)

24

389

164

87

192

172

22*22 27*27 오

MODEL

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2 30

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N-G(DP)

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■ DIMENSION(mm)

	■ Torque (Nm) at 4.5Bar	4.5Bar		MODE
WEIGHT		0°	90°	MODEL
14 5ka	Open	241.9	172.9	MATERIA
-1.079	Close (spring 8)	123.1	192.0	DRAV DATE

			PRODUCT NAME			
Nm) at 4.5Bar	4 5Ror		Pneumatic actuator	tic actuator	KUVAPLUS Co.,Ltd	
A111/ Oc	1.000		MODE		KOREA	
	o.	90°	MODEL	RS140		
			MATERIAL	HADDNESS		
	0 10	1700	MAIEKIAL	HAKUNESS	7	
	241.9 1/2.9	1/2.9			DRAWING NO.	RFV
(8 00	1071	1000	DRAWING	APPROVED	BC110_001	- !
19 0)	119 0/ 123.1	132.0	DATE	DATE	- AIVO 140 001	

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