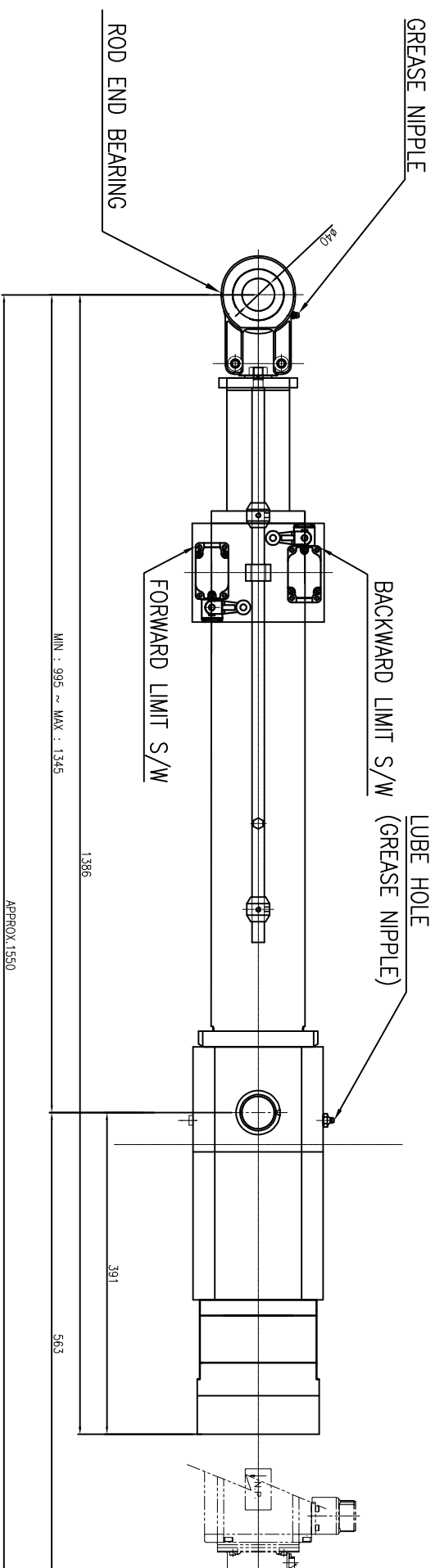
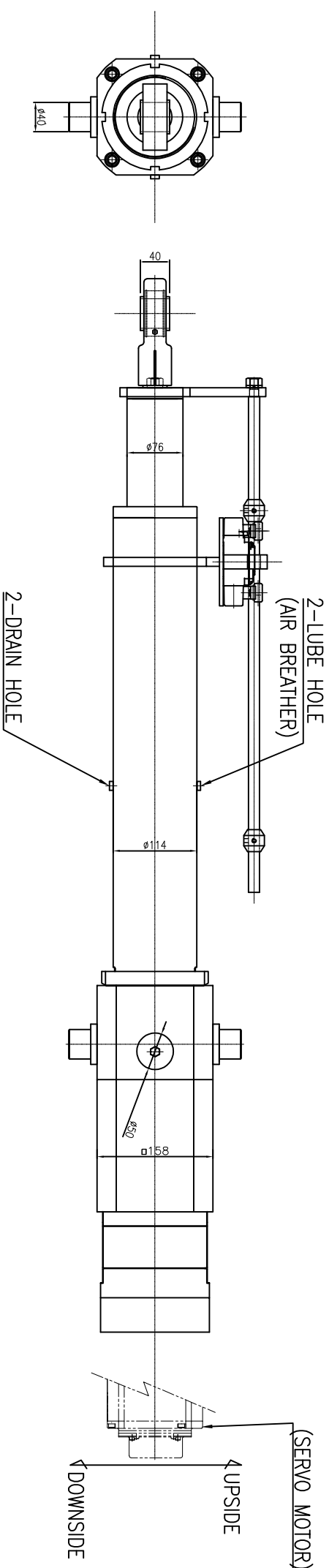


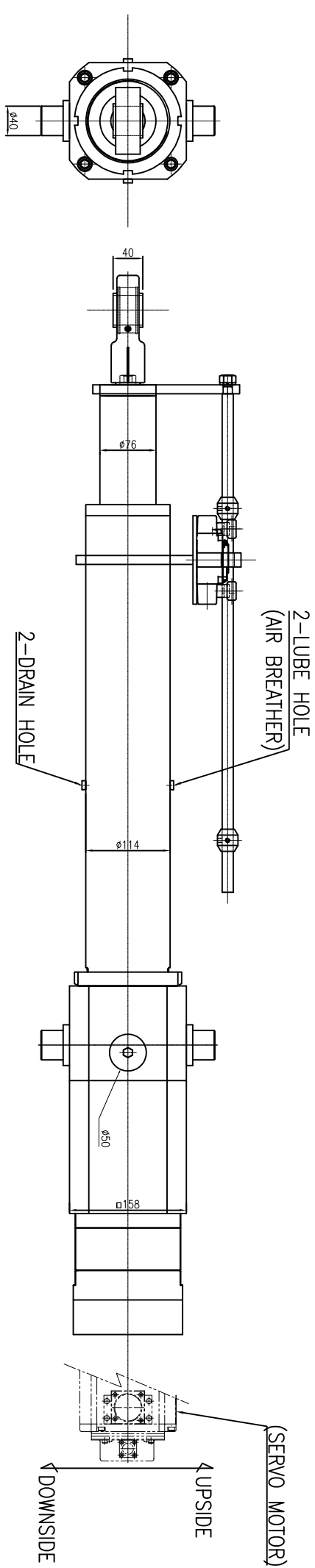
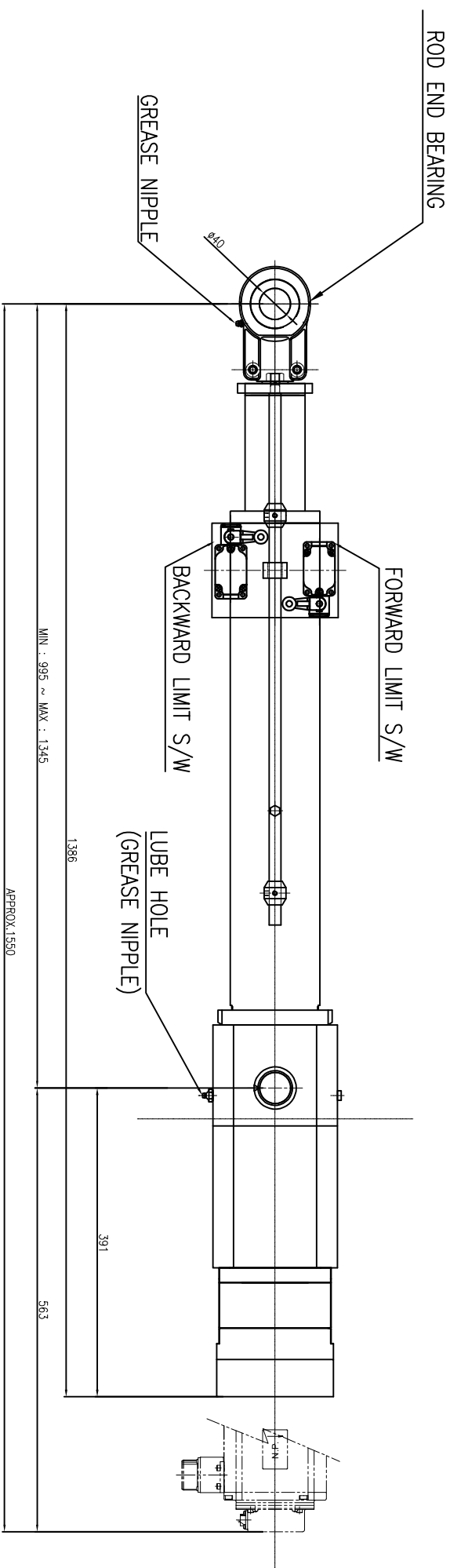


7		8	
SPECIFICATION OF MOTOR CYLINDER			
TYPE – FORM		NSV2.5T – 350S	
POWER		25000 N	
STROKE (WORKING STROKE)		350(330) mm	
SPEED		60 mm/s	
CONSTRUCTION		INDOOR TYPE	
LUBRICATION		GREASE BATH	
PAINT(COLOR)		HEATPROOF SILVER	
TYPE – FORM			
OUTPUT			
VOLTAGE			
FREQUENCY			
ACCESSORIES			
QUANTITY		1	



- NOTES
- 1.NEVER FAIL TO EQUIP THE MATE MACAHINE WITH THE DEVICE TO PREVENT THE TURNING TORQUE OF THE PISTON ROD.
 - 2.I.S UNIT (FOR STROKE SETTING)
LIMIT SWITCH : WILCA2-N(OMRON)x2p
 - 3.AMBIENT TEMP. 80°C/MAX
 - 4.MASS APPROX. : 180kg
 - 5.DIMENSION STROKE 350mm
REPRESENTES MECHANICAL END.
 - 6.COOLING AIR PURGE (DRY AIR)
HITTING STROKE END WILL CAUSE DAMAGE.
 - 7.GEAR RATIO : 1:5
- SCREW LEAD : 10mm

No.	DATE	REV. No.	DESCRIPTION				REV.	CKD.	MOTOR CYLINDER
JY.JANG	Jul.17'20		SCALE				NONE	DR6, No.	NBX000002-03
SUKANG	Jul.17'20		MASS APPROX.				180	Kg	
SYLEE	Jul.17'20		ORDER NO.						
Hirokoyama	##								
KNIRRECO KOREA									P /



- NOTES
- 1.NEVER FAIL TO EQUIP THE MATE MACAHINE WITH THE DEVICE TO PREVENT THE TURNING TORQUE OF THE PISTON ROD.
- 2.LS UNIT (FOR STROKE SETTING)
- LIMIT SWITCH : WLC42-N(NOMRON)x2p
- 3.AMBIENT TEMP. 80°C/MAX
- 4.MASS APPROX. : 180kg
- 5.DIMENSION STROKE 350mm
- REPRESENTES MECHANICAL END.
- HITTING STROKE END WILL CAUSE DAMAGE.
- 6.COOLING AIR PURGE (DRY AIR)
- 7.GEAR RATIO : 1:5
- SCREW LEAD : 10mm

SPECIFICATION OF MOTOR CYLINDER			
TYPE-FORM	NSV2.5T-350S		
POWER	25000 N		
STROKE (WORKING STROKE)	350(330) mm		
SPEED	60 mm/s		
CONSTRUCTION	INDOOR TYPE		
LUBICATION	GREASE BATH		
PAINT(COLOR)	HEATPROOF SILVER		
TYPE-FORM			
OUTPUT			
VOLTAGE			
FREQUENCY			
ACCESSORIES			
QUANTITY	1		

						광)포스코 K3C 2CAL FURNACE CPC	
<						FURNACE CPC D/S	
<						MOTOR CYLINDER	
No.	DATE	REV.No.	DESCRIPTION	REV.	CKD.		
DGN.	JY.JANG	jul.17'20	SCALE	NONE	DRG. No.	NBX000002-04	
DWG	SUKANG	jul.17'20	MASS APPROX.	180 kg			
CKD	SY.LEE	jul.17'20	ORDER No.		KNIRECO KOREA	P	/
APPD	Hnukayama	##					