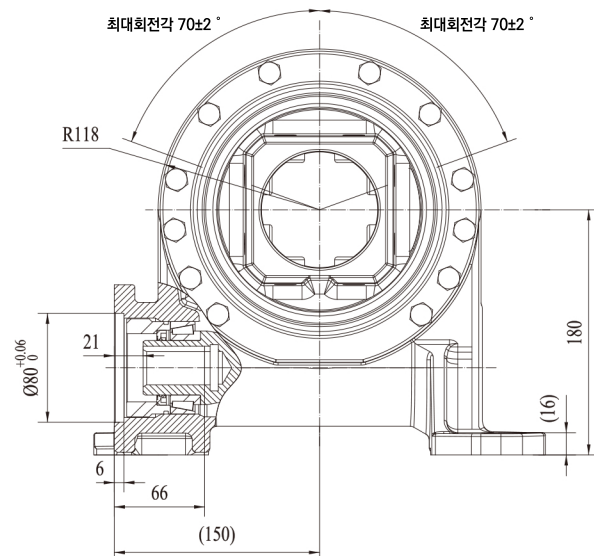
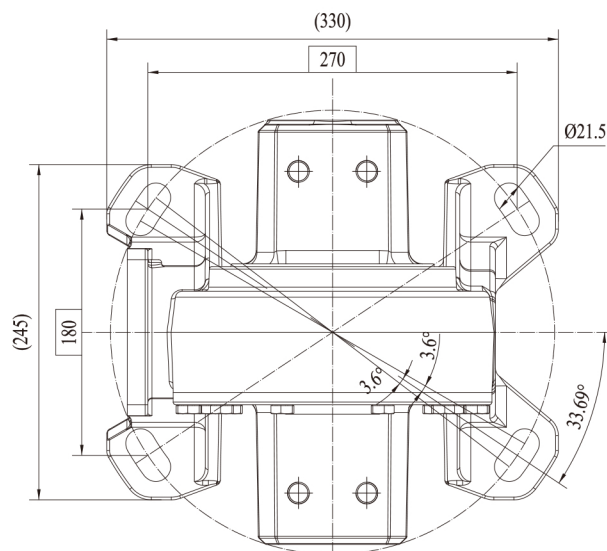
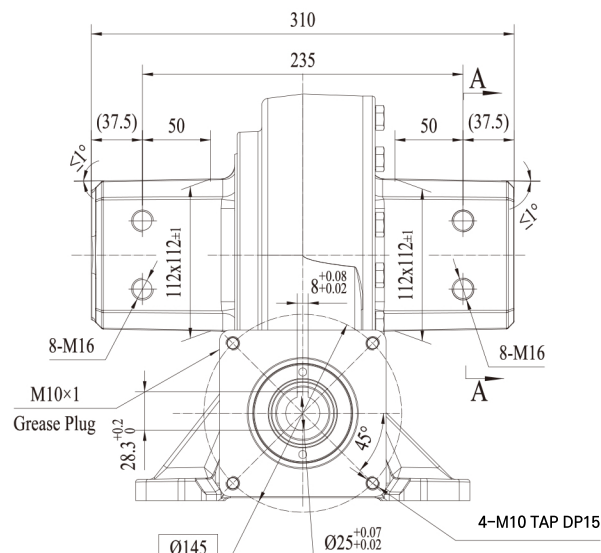




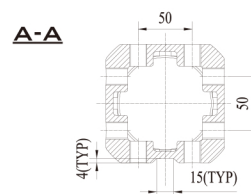
FRONT VIEW



TOP VIEW



LEFT VIEW



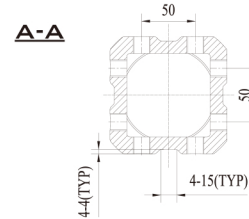
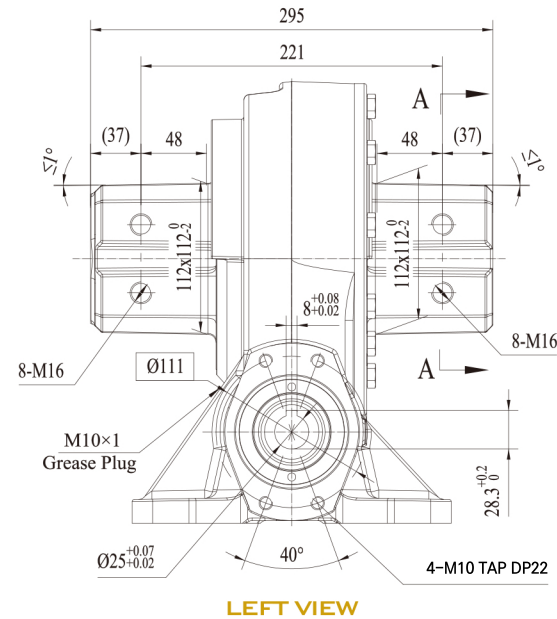
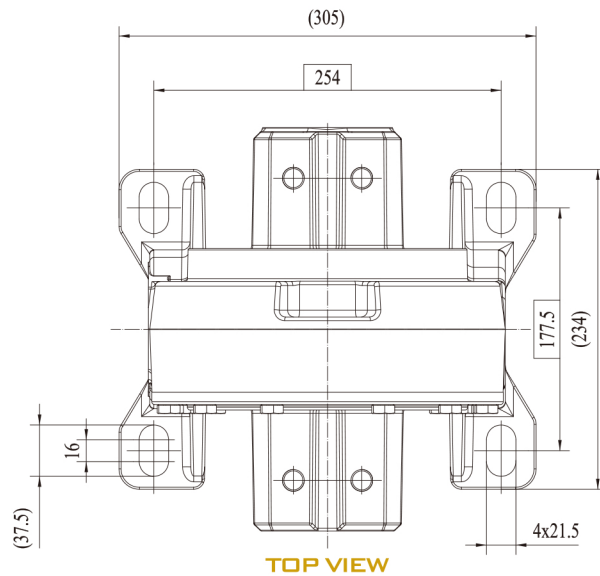
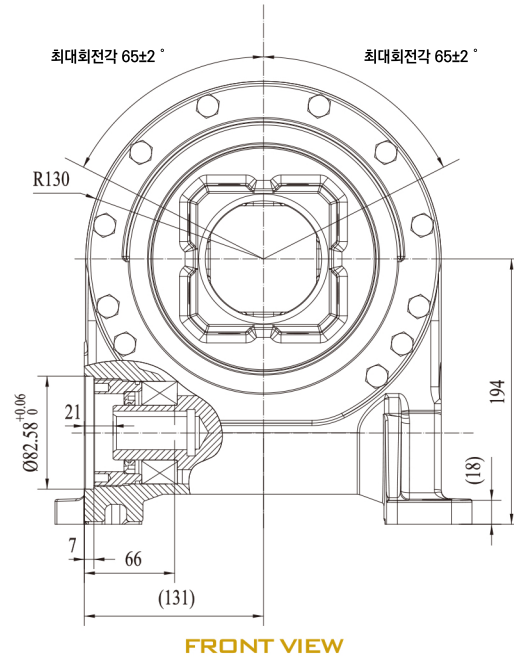
NOTICE: THE SHAPE AND SIZE OF THE OUTPUT SHAFT CAN BE CUSTOMIZED ACCORDING TO THE TORQUE PIPE.

3D



SLEWING DRIVE PERFORMANCE PARAMETERS

OUTPUT SPEED	HOLDING TORQUE	RATED OUTPUT TORQUE	OUTPUT TORQUE(MAX.)	GEAR RATIO	TRACKING PRECISION	IP CLASS	TEMPERATURE
출력속도	홀딩토크	정격출력토크	최대출력토크	감속비	트래킹정도	IP 등급	사용온도
<0.15RPM	25 KN.M	4500 N.M	7200 N.M	55:1	≤0.3°	IP 65	-35~+70°C
	18432 LBF.FT	3318 LBF.FT	5313 LBF.FT				



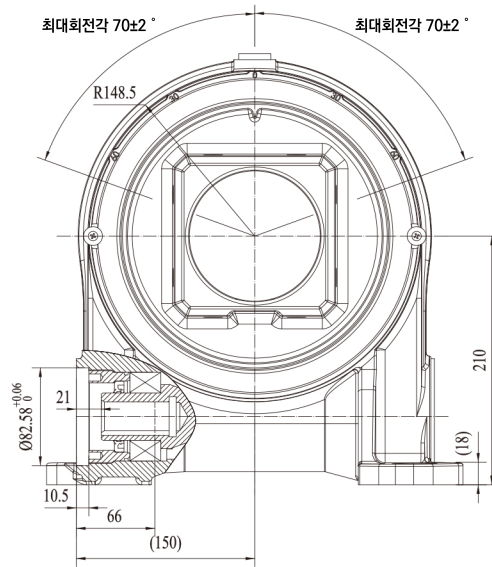
3D



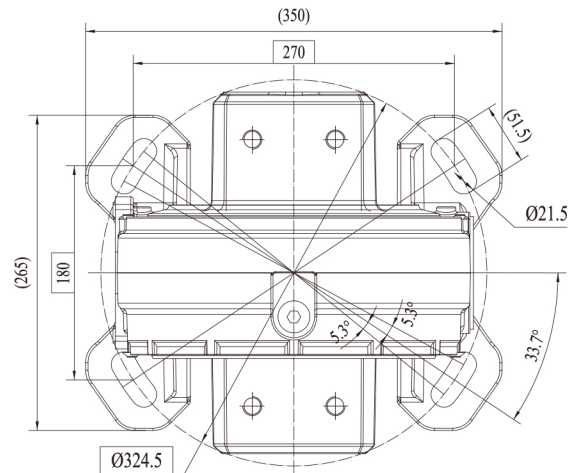
NOTICE: THE SHAPE AND SIZE OF THE OUTPUT SHAFT CAN BE CUSTOMIZED ACCORDING TO THE TORQUE PIPE.

SLEWING DRIVE PERFORMANCE PARAMERERS

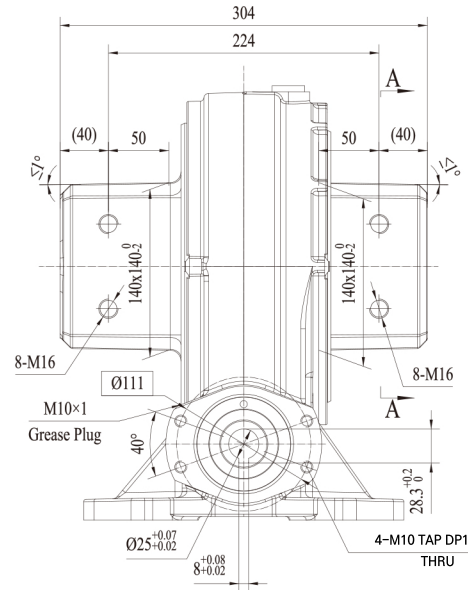
OUTPUT SPEED	HOLDING TORQUE	RATED OUTPUT TORQUE	OUTPUT TORQUE(MAX.)	GEAR RATIO	TRACKING PRECISION	IP CLASS	TEMPERATURE
출력속도	홀딩토크	정격출력토크	최대출력토크	감속비	트래킹정도	IP 등급	사용온도
<0.15RPM	42 KN.M	5000 N.M	8500 N.M	60:1	$\leq 0.3^\circ$	IP 65	-35~+70°C
	30996 LBF.FT	3690 LBF.FT	6267 LBF.FT				



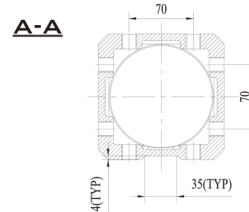
FRONT VIEW



TOP VIEW



LEFT VIEW



NOTICE:

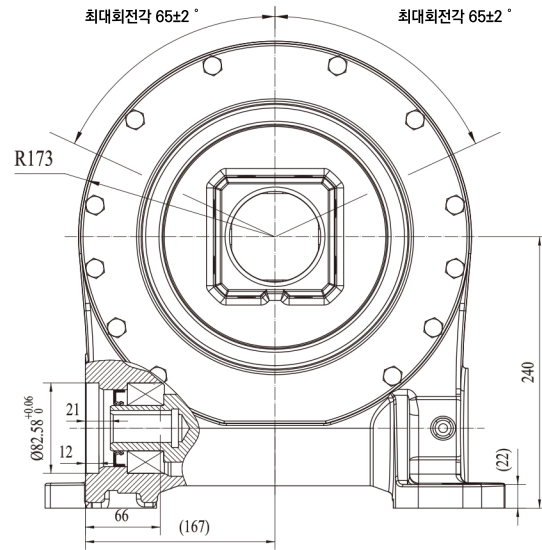
THE SHAPE AND SIZE OF THE OUTPUT SHAFT CAN BE CUSTOMIZED ACCORDING TO THE TORQUE PIPE.

3D

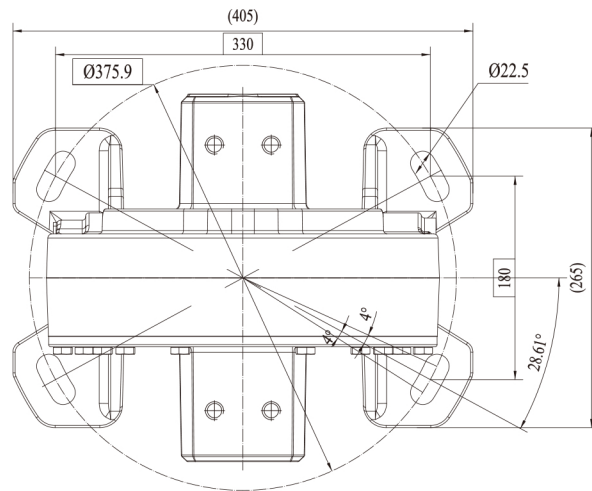


SLEWING DRIVE PERFORMANCE PARAMERERS

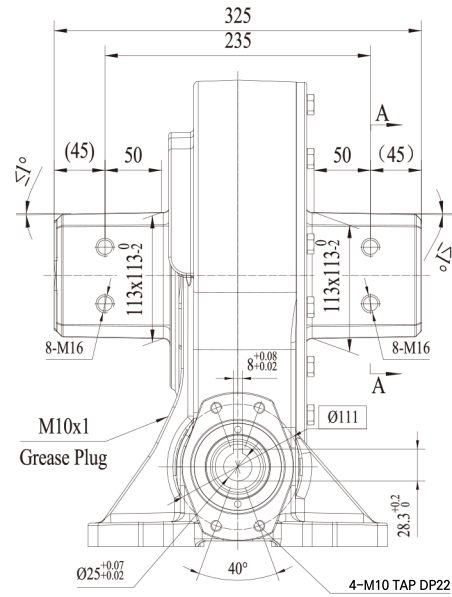
OUTPUT SPEED	HOLDING TORQUE	RATED OUTPUT TORQUE	OUTPUT TORQUE(MAX.)	GEAR RATIO	TRACKING PRECISION	IP CLASS	TEMPERATURE
출력속도	홀딩토크	정격출력토크	최대출력토크	감속비	트래킹정도	IP 등급	사용온도
<0.15RPM	48 KN.M	6000 N.M	11000 N.M	50:1	≤0.3°	IP 65	-35~+70°C
	35390 LBF.FT	4424 LBF.FT	8118 LBF.FT				



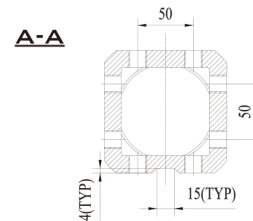
FRONT VIEW



TOP VIEW



LEFT VIEW



NOTICE:

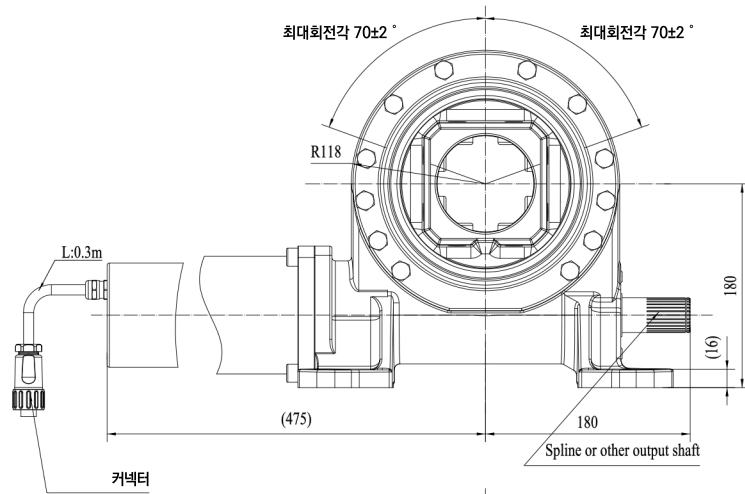
THE SHAPE AND SIZE OF THE OUTPUT SHAFT CAN BE CUSTOMIZED ACCORDING TO THE TORQUE PIPE.

3D

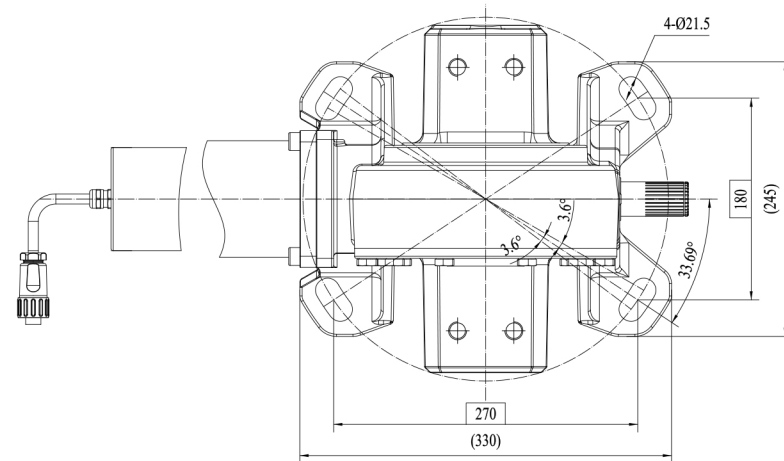


SLEWING DRIVE PERFORMANCE PARAMERERS

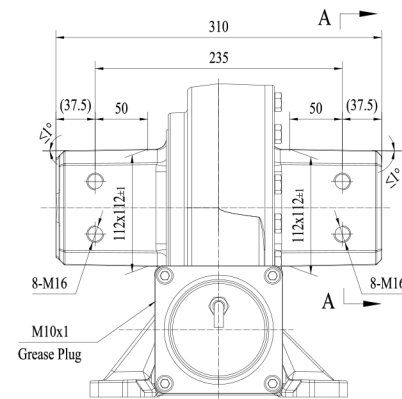
OUTPUT SPEED	HOLDING TORQUE	RATED OUTPUT TORQUE	OUTPUT TORQUE(MAX.)	GEAR RATIO	TRACKING PRECISION	IP CLASS	TEMPERATURE
출력속도	홀딩토크	정격출력토크	최대출력토크	감속비	트래킹정도	IP 등급	사용온도
<0.15RPM	60 KN.M	7000 N.M	12500 N.M	61:1	≤0.2°	IP 65	-35~+70°C
	44280 LBF.FT	5161 LBF.FT	9225 LBF.FT				



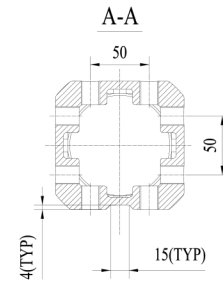
FRONT VIEW



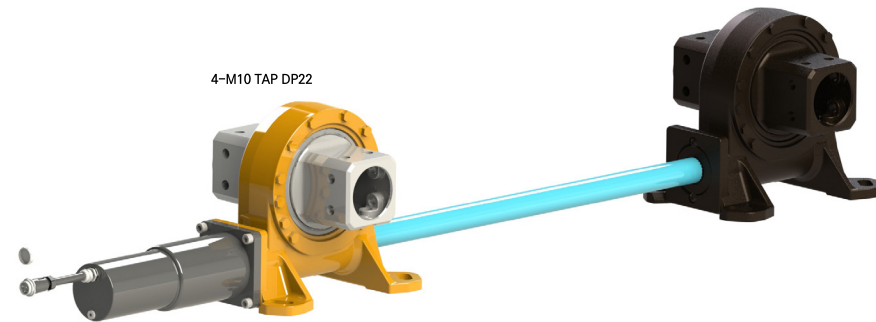
TOP VIEW



LEFT VIEW

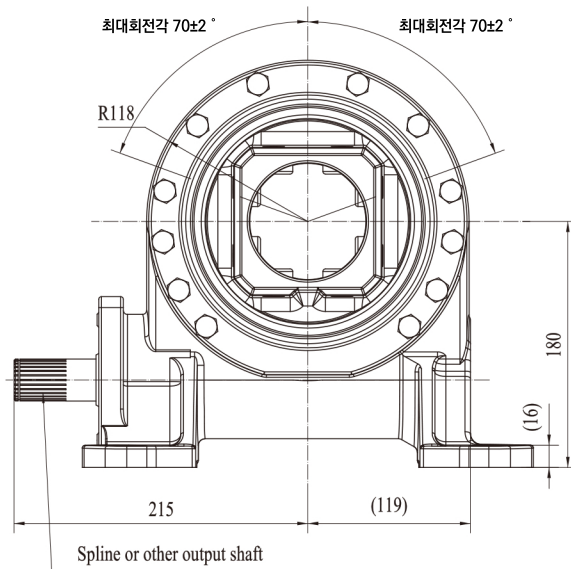


NOTICE: CUSTOMIZED ACCORDING TO REQUESTS

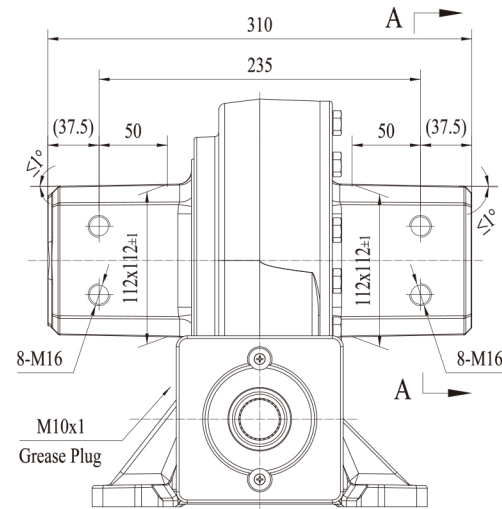


ONE SET MOTORIZED SLEWING DRIVE (2 UNITS) PARAMERERS

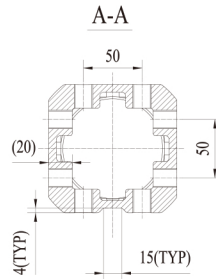
RATED OUTPUT SPEED	HOLDING TORQUE	RATED OUTPUT TORQUE	MAX. OUTPUT TORQUE	TOTAL RATIO	TRACKING PRECISION	IP CLASS	TEMPERATURE
출력속도	홀딩토크	정격출력토크	최대출력토크	감속비	트래킹정도	IP 등급	사용온도
0.027RPM	25*2 KN.M	4500*2 N.M	7200*2 N.M	55:1	≤0.3°	IP 65	-35~+70°C
	18432*2 LBF.FT	3318*2 LBF.FT	5313*2 LBF.FT				
		CURRENT ≈ 8.5A	CURRENT ≈ 12.5A				



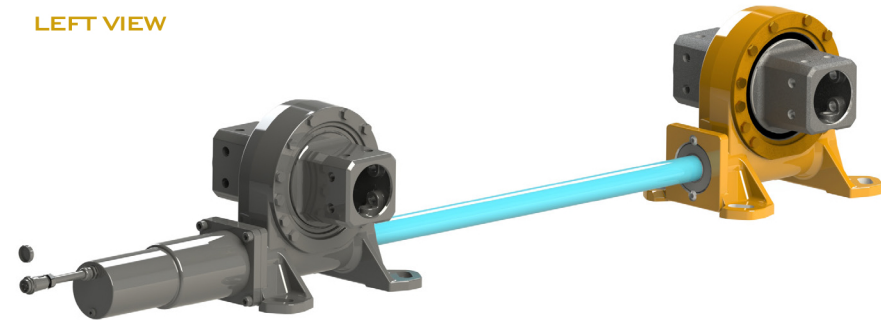
FRONT VIEW



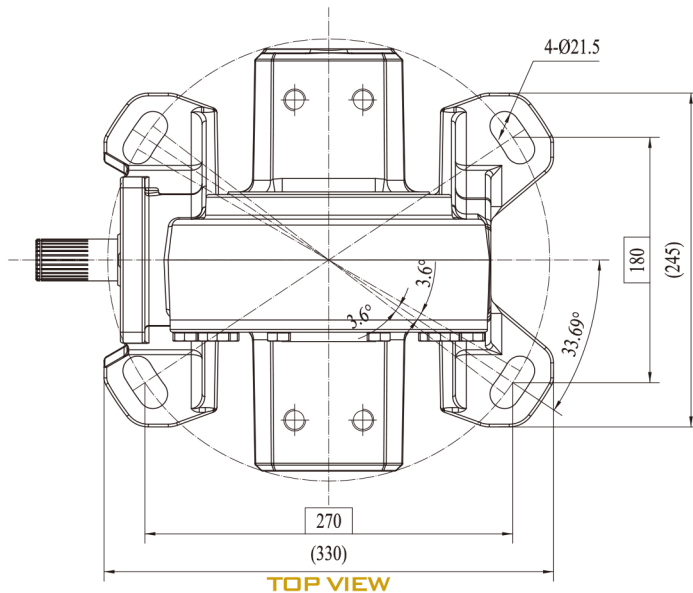
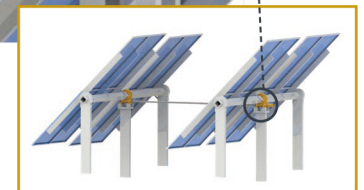
LEFT VIEW



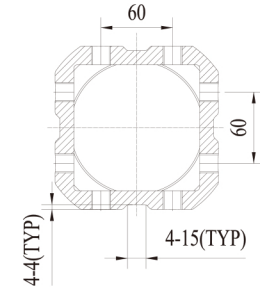
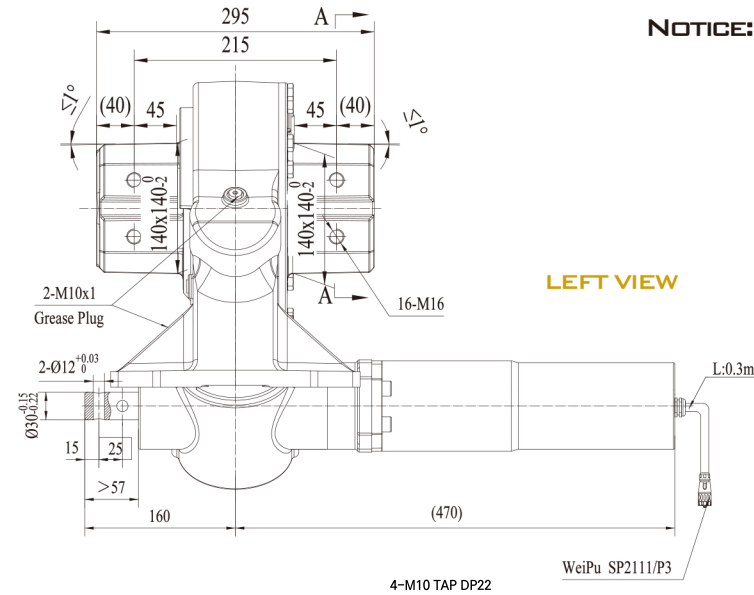
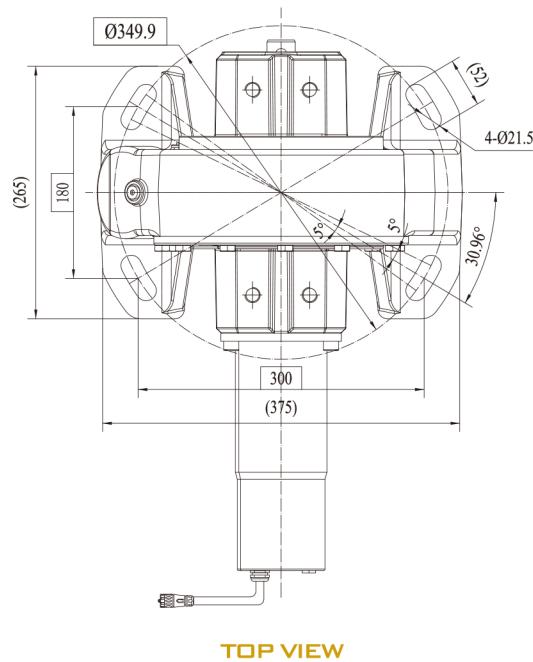
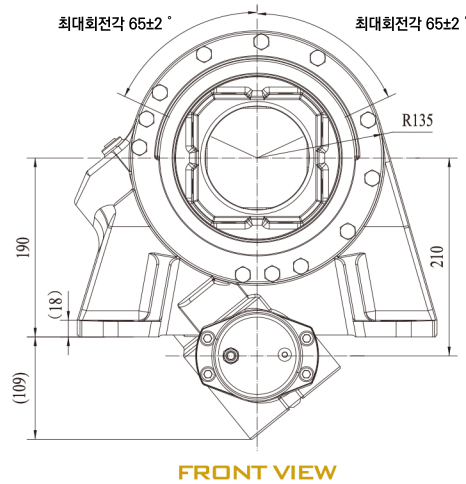
NOTICE: CUSTOMIZED ACCORDING TO REQUESTS



EPV6D DUAL ROW TRACKER



TOP VIEW

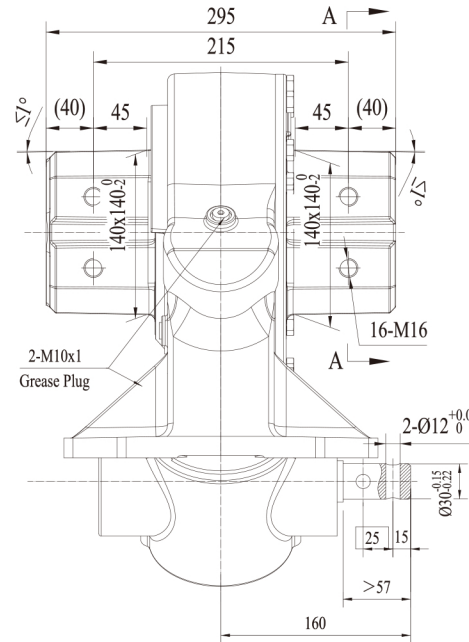
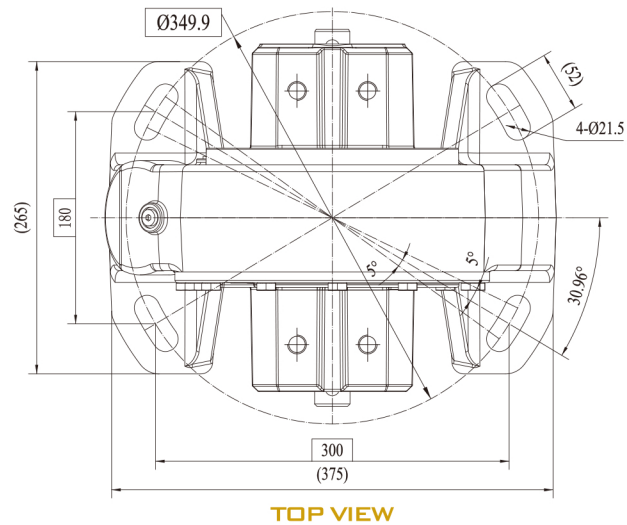
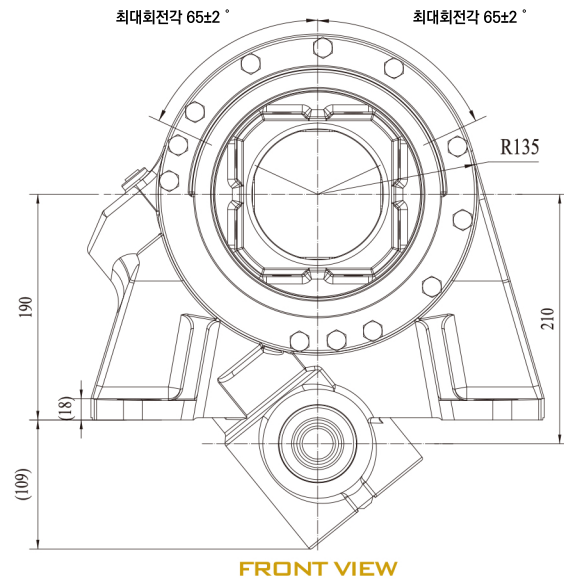


NOTICE: CUSTOMIZED ACCORDING TO REQUESTS

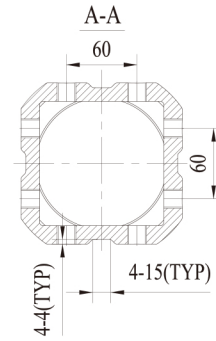


ONE SET MOTORIZED SLEWING DRIVE (3 UNITS) PARAMERERS

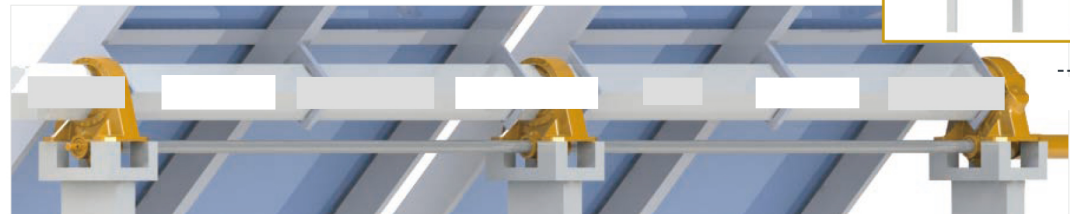
RATED OUTPUT SPEED	HOLDING TORQUE	RATED OUTPUT TORQUE	MAX. OUTPUT TORQUE	TOTAL RATIO	TRACKING PRECISION	IP CLASS	TEMPERATURE
출력속도	홀딩토크	정격출력토크	최대출력토크	감속비	트래킹정도	IP 등급	사용온도
0.018RPM	43*3 KN.M	5000*3 N.M	8500*3 N.M	120:1	≤0.3°	IP 65	-35~+70°C
	31734*3 LBF.FT	3690*3 LBF.FT	6273*3 LBF.FT				
		CURRENT ≈ 9A	CURRENT ≈ 14A				

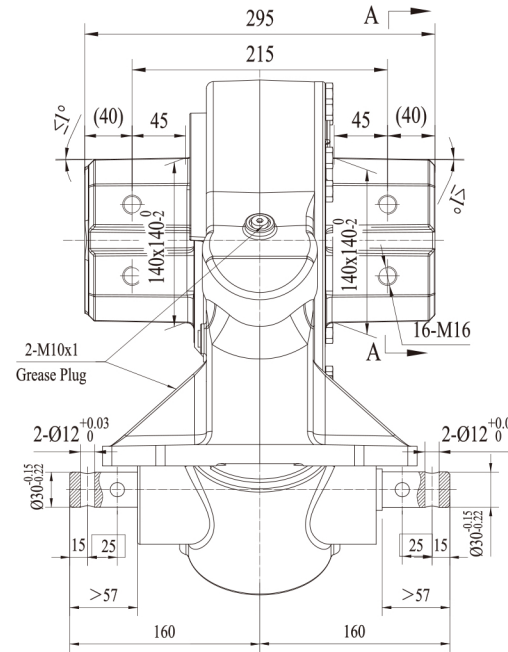
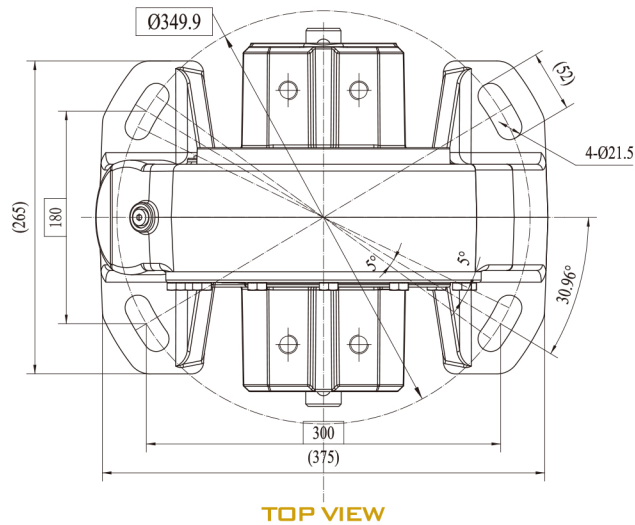
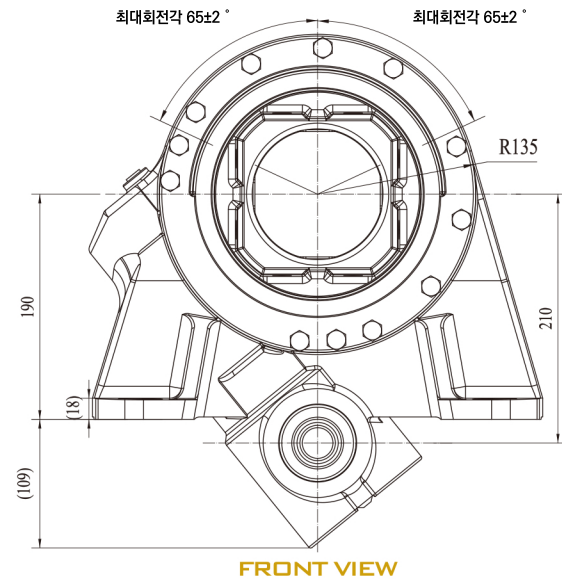


NOTICE: CUSTOMIZED ACCORDING TO REQUESTS

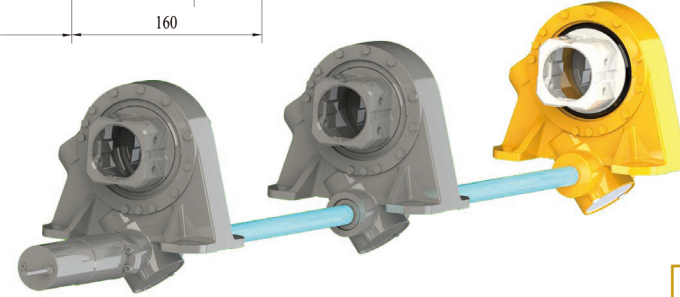
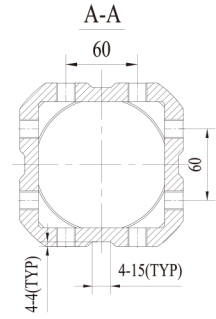


EPM7D MULTIPLE POINT TRACKER

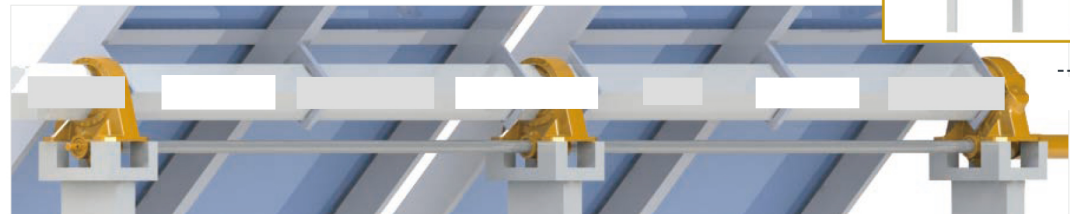




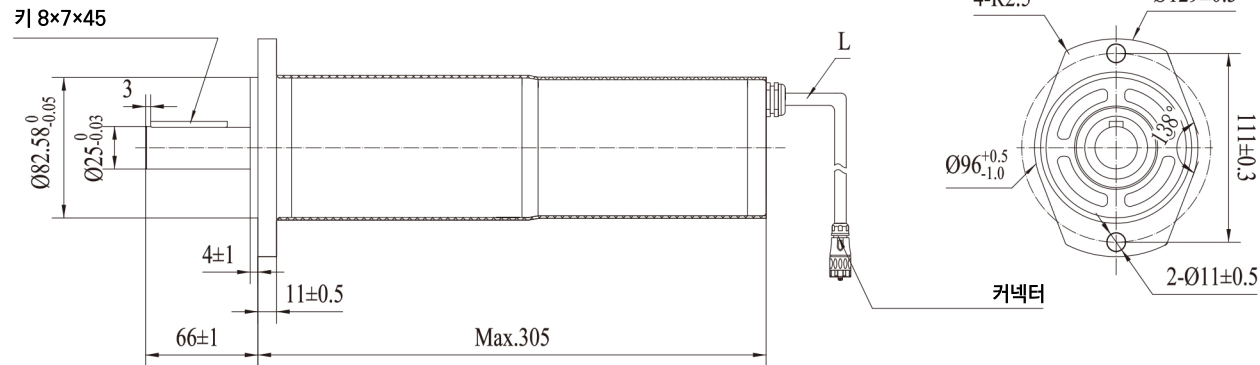
NOTICE: CUSTOMIZED ACCORDING TO REQUESTS



EPM7D MULTIPLE POINT TRACKER



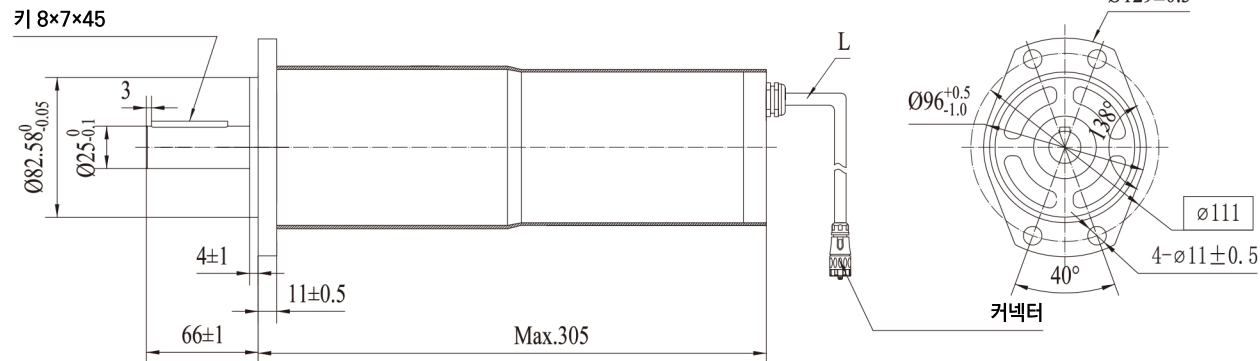
1.5A200



PLANETARY REDUCER MOTOR PERFORMANCE DATA

MOTOR TYPE	모터타입	1.5A200
RATED VOLTAGE	정격전압	24VDC
RATED SPEED	정격속도	1.5RPM
RATED TORQUE	정격토크	200N.M
RATED CURRENT	정격전류	≤4A
NOISES	소음	≤65 dB
IP CLASS	IP등급	IP 65
TEMPERATURE	사용온도	-40~+60°C

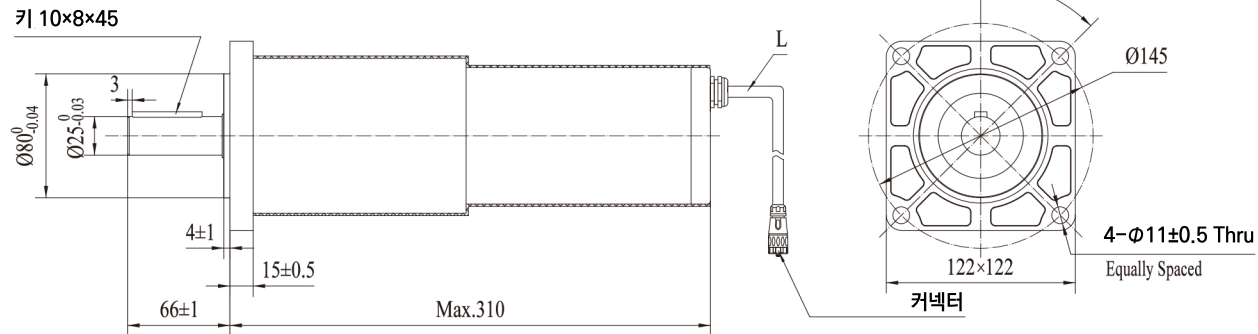
2A280



PLANETARY REDUCER MOTOR PERFORMANCE DATA

MOTOR TYPE	모터타입	2A280
RATED VOLTAGE	정격전압	24VDC
RATED SPEED	정격속도	2RPM
RATED TORQUE	정격토크	280N.M
RATED CURRENT	정격전류	≤6A
NOISES	소음	≤65 dB
IP CLASS	IP등급	IP 65
TEMPERATURE	사용온도	-40~+60°C

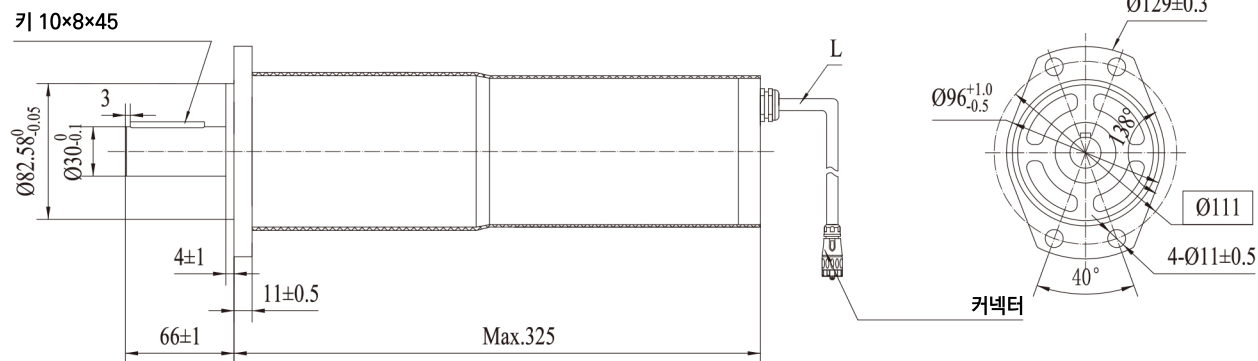
1.5A300



PLANETARY REDUCER MOTOR PERFORMANCE DATA

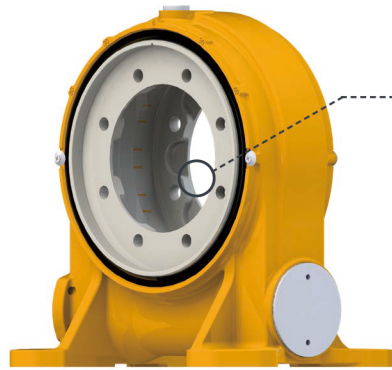
MOTOR TYPE	모터타입	1.5A300
RATED VOLTAGE	정격전압	24VDC
RATED SPEED	정격속도	1.5RPM
RATED TORQUE	정격토크	300N.M
RATED CURRENT	정격전류	≤6.4A
NOISES	소음	≤65 dB
IP CLASS	IP등급	IP 65
TEMPERATURE	사용온도	-40~+60°C

2.2A420

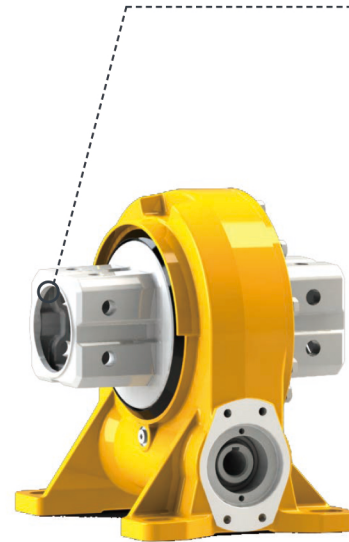


PLANETARY REDUCER MOTOR PERFORMANCE DATA

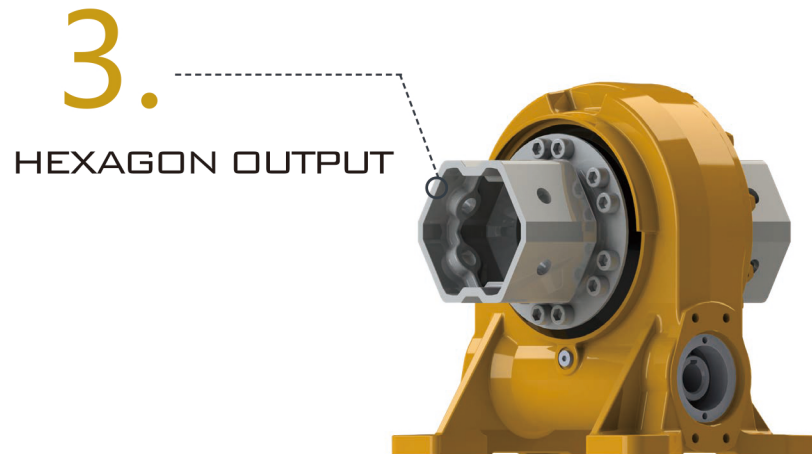
MOTOR TYPE	모터타입	2.2A420
RATED VOLTAGE	정격전압	24VDC
RATED SPEED	정격속도	2.2RPM
RATED TORQUE	정격토크	420N.M
RATED CURRENT	정격전류	≤8.7A
NOISES	소음	≤65 dB
IP CLASS	IP등급	IP 65
TEMPERATURE	사용온도	-40~+60°C



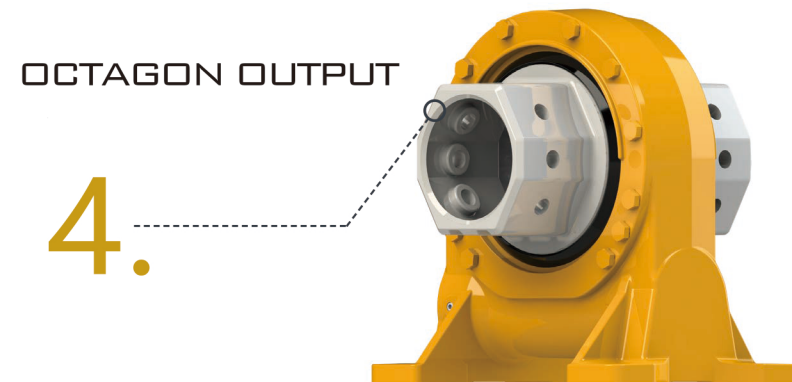
1.
CIRCLE OUTPUT



2.
SQUARE OUTPUT



3.
HEXAGON OUTPUT



OCTAGON OUTPUT
4.