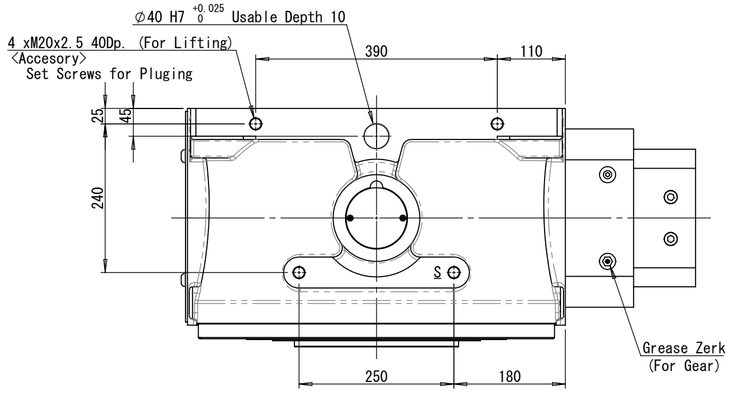
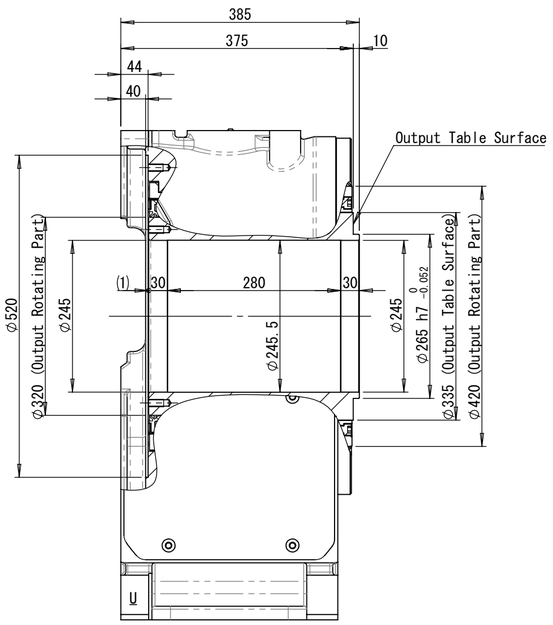
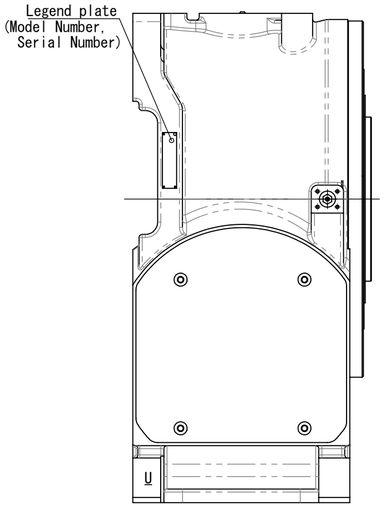
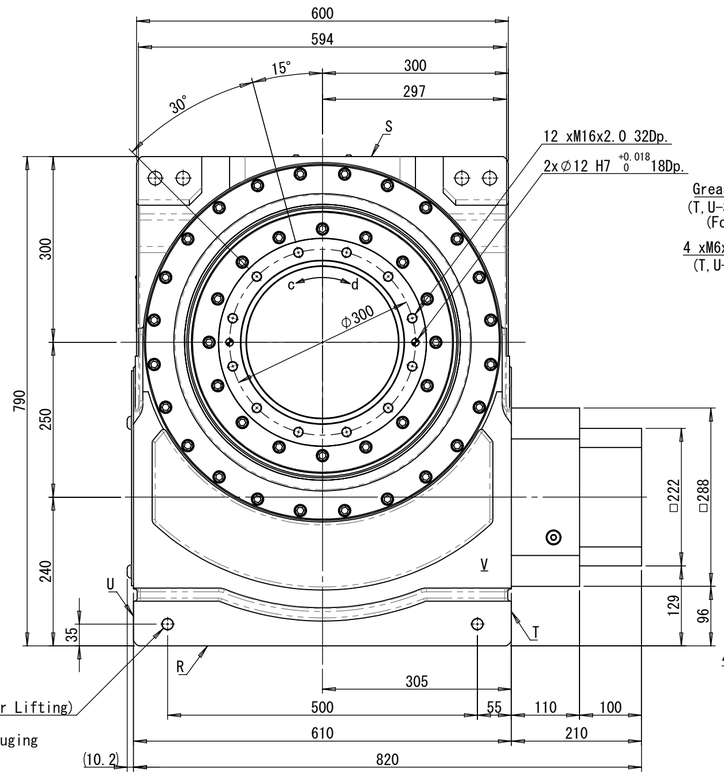
機械仕様　SPECIFICAITON
製品コード　MODEL CODE : SP360-168T-BB-Z

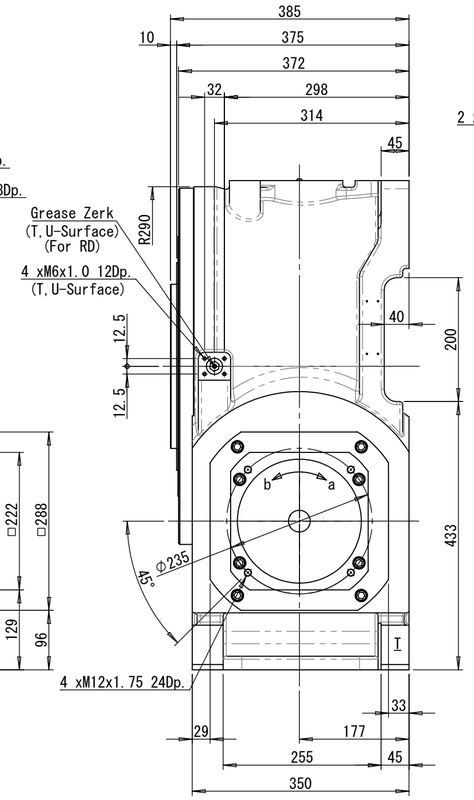
出力テーブル径　OUTPUT TABLE DIAMETER	φ335 [mm]
出力中空径　OUTPUT HOLLOW BORE DIAMETER	φ245 [mm]
許容積載質量 ALLOWABLE WORKLOAD	3600 [kg]
許容モーメント荷重　ALLOWABLE MOMENT LOAD　Note.2	15100 [N・m]
減速比　GEAR RATIO	1/168
回転角度　ROTATION ANGLE	0～360°
最高回転速度　MAX. ROTATION SPEED	20min^{-1}(120° /sec)
繰り返し精度　REPEATABILITY	±0.05mm (R=500mm)
瞬時最大許容トルク　MOMENTARY MAX. ALLOWABLE TORQUE	12700 [N・m]
起動停止上限トルク　START/STOP LIMIT TORQUE	9580 [N・m]
入力軸換算内部慣性モーメント INTERNAL INERTIA @ INPUT	6.511x10^{-3} [kg・m^2]
入出力回転方向　DIRECTION OF INPUT-OUTPUT ROTATION	a-d, b-c
塗装色 PAINTING COLOR	BLACK
製品質量 WEIGHT	780 [kg]
潤滑グリス LUBRICATION GREASE	JX ENERGY EPNOC

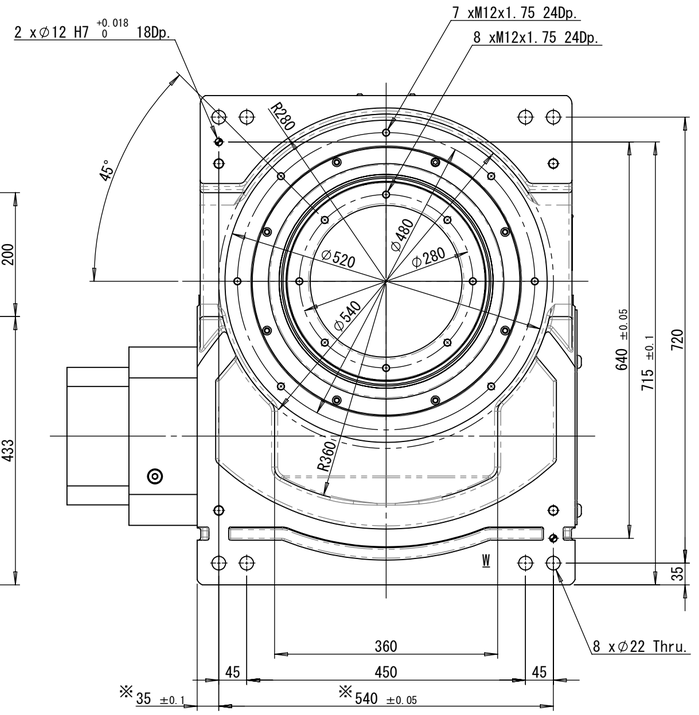


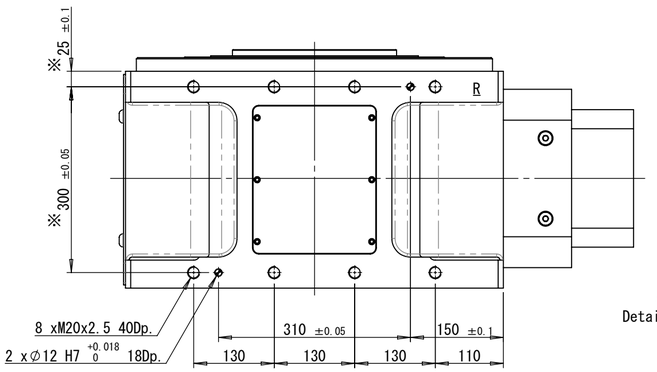


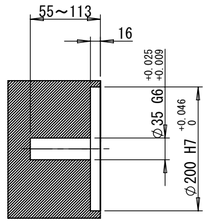












モータ取付部詳細図
Detail of motor attachement

Note.

1. ※部位置寸法公差はφ12H7穴のみに適用されます。
The tolerance of ※ pitch dimensions are only for ø12H7 dowel holes.

2. 許容モーメント荷重は取付向き、積載荷重により異なります。
カタログ記載の許容モーメント線図をご参照ください。
Allowable moment load depends on mounting position and workload.
Please refer to allowable moment chart on the SP catalog.

Correction	Sign	Date
3		
2		
1		

Scale 1:7	Date 2019.07.19	Model RollerDrive SP360-168T-BB-Z	CERTIFIED PRINT
Designed by K. Kibe	Checked by K. Kibe	Draw.No. SP3609V0876-000	
Drawn by B. Chen	Approved by K. Kibe		

SANKYO SEISAKUSHO CO.

A2

unit:mm