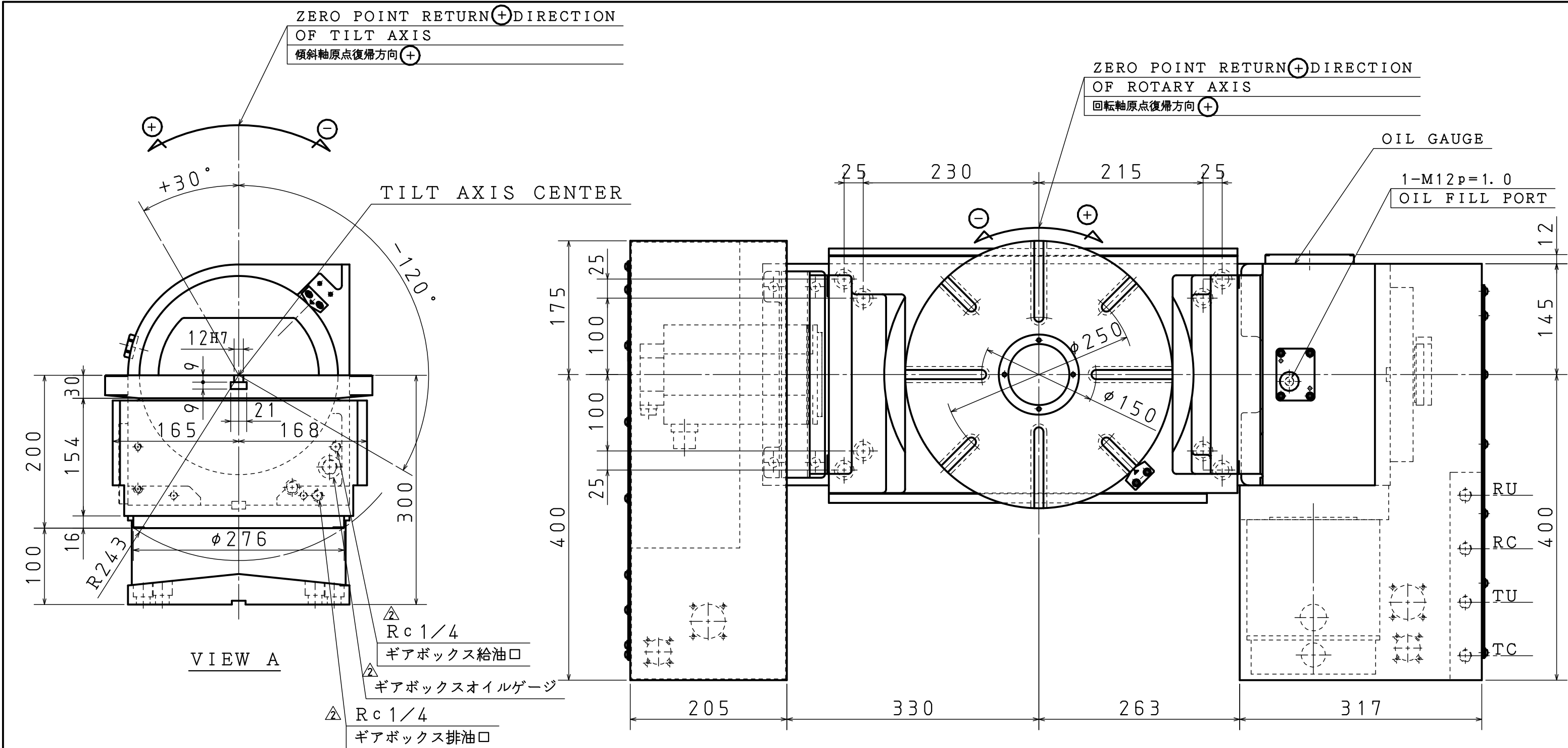
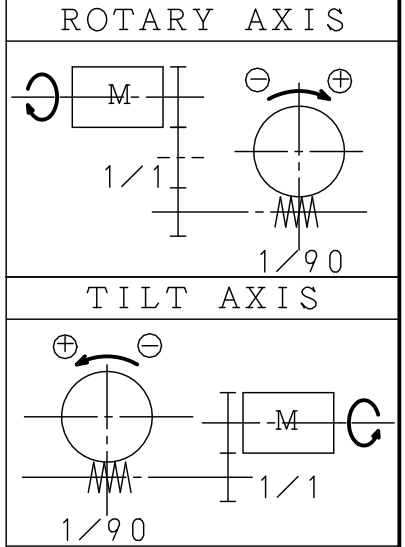
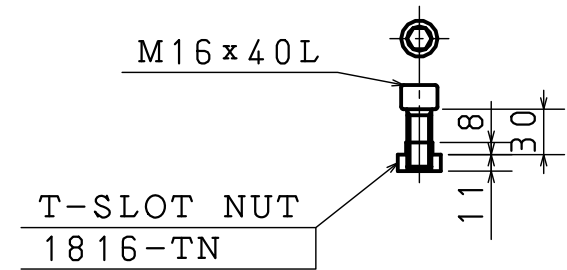


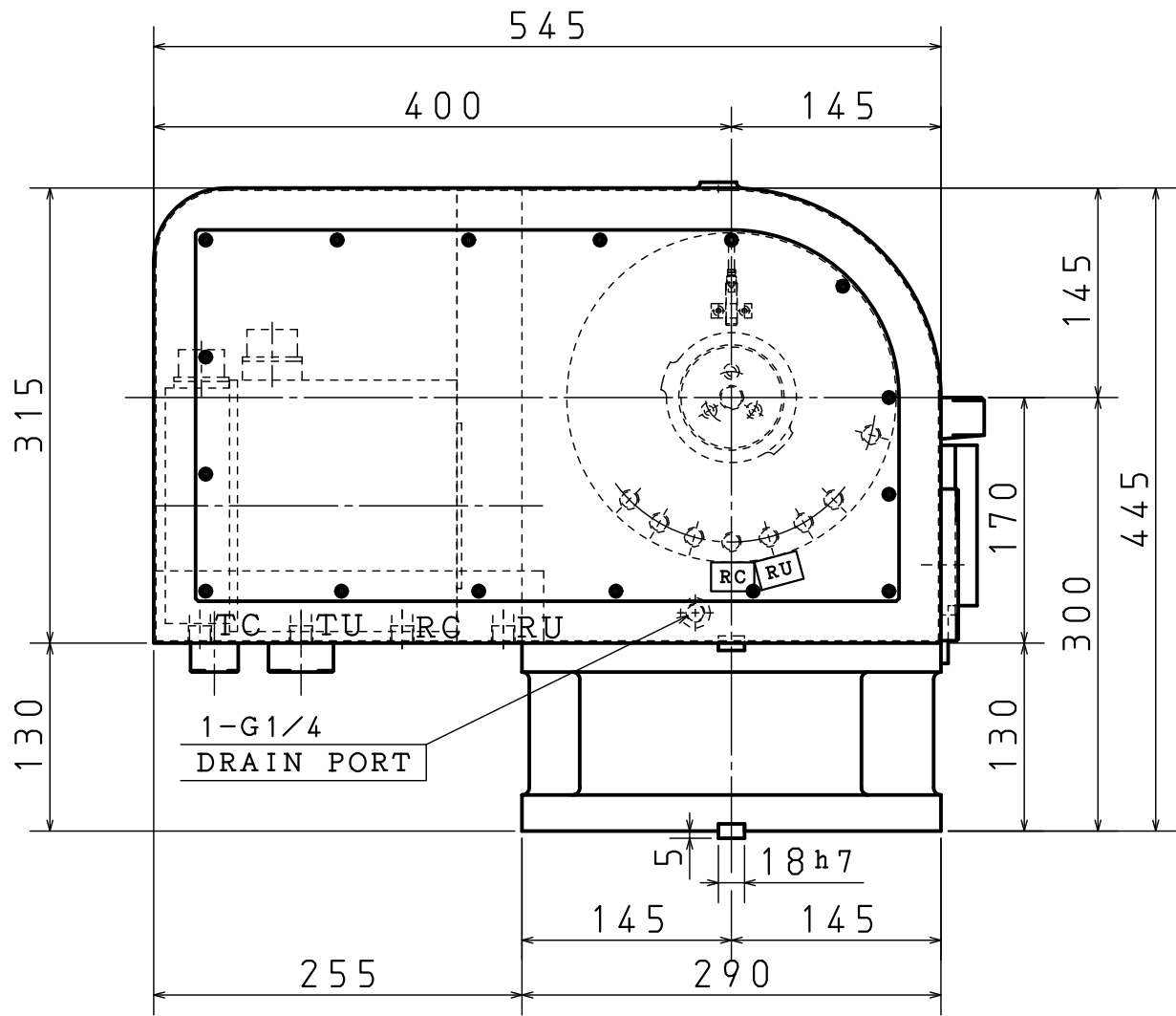
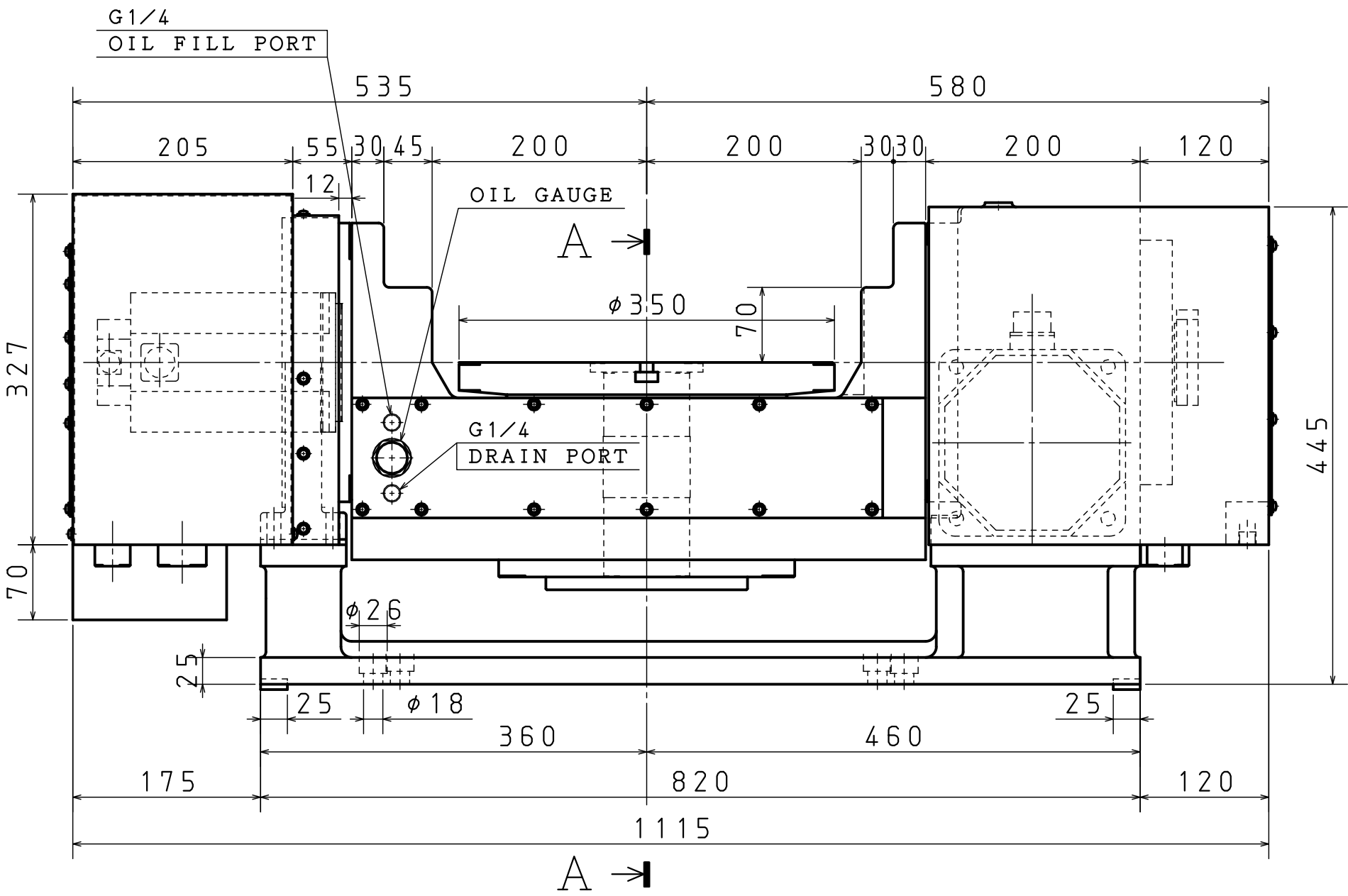
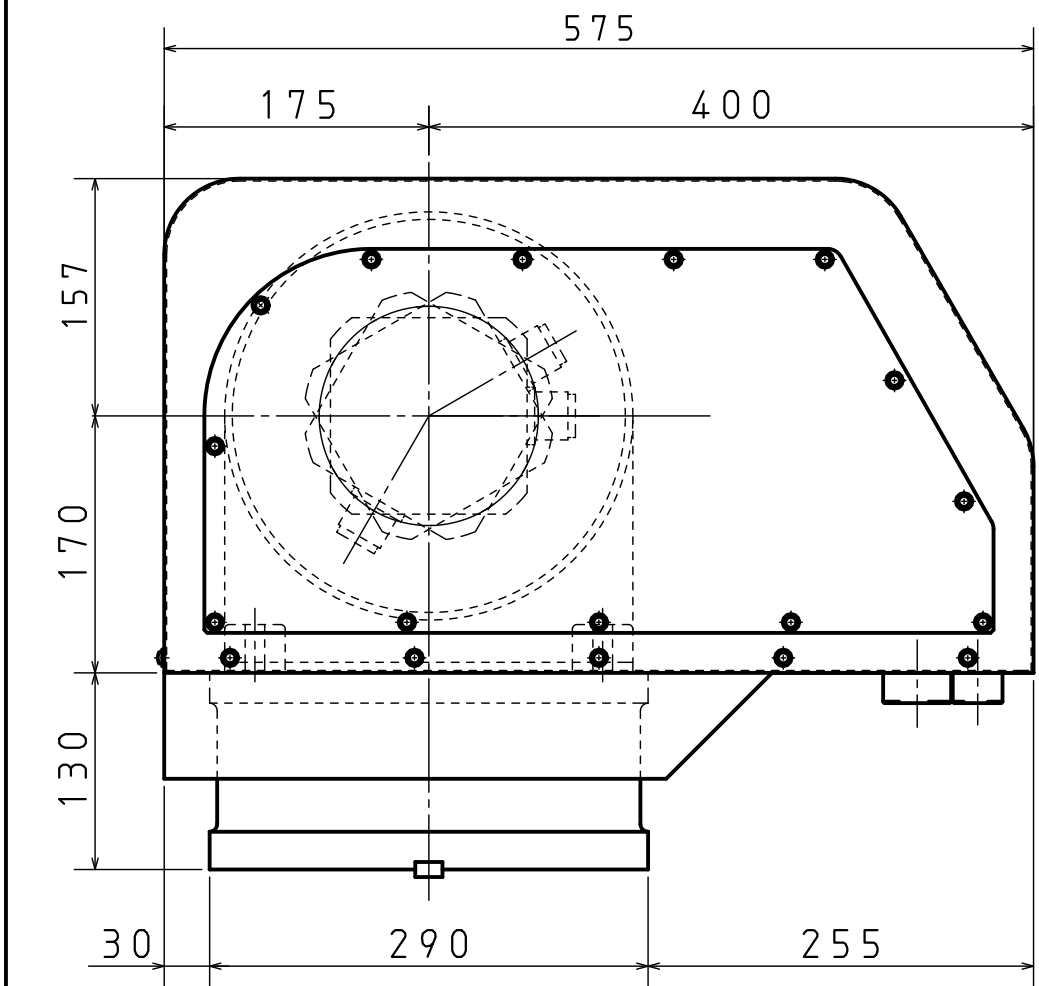


ROTARY AXIS (回転軸)		SPECIFICATION	
INDEXING ACCURACY 割出精度 (累積)	20 sec	DIAMETER OF TABLE テーブル直径	φ350mm
CLAMPING TORQUE ブレーキトルク	1568N・m	DIAMETER OF SPINDLE HOLE スピンドル穴径	φ80H7mm
SERVO MOTOR サーボモータ	α8/3000i αiF8/3000	CENTER HEIGHT (90°) センタハイト	300mm
TOTAL REDUCTION RATIO 総減速比	1/90	TABLE HEIGHT IN HORIZONTAL POSITION (0°) テーブル上面高さ	300mm
RAPID SPEED テーブル回転速度	22.2rpm 22.2min ⁻¹	WIDTH OF T-SLOT テーブルT溝巾	12H8mm
TILT AXIS (傾斜軸)		WIDTH OF GUIDE BLOCK ガイドブロック巾	18h7mm
INDEXING ACCURACY 割出精度 (累積)	60 sec	TILT AXIS TRAVEL 傾斜角度範囲	+30°~-120°
CLAMPING TORQUE ブレーキトルク	1568N・m	MAX LOAD 最大積載荷重	200kg
SERVO MOTOR サーボモータ	α12/3000i αiF12/3000	CLAMPING METHOD ブレーキ方式	HYDRAULIC 油圧
TOTAL REDUCTION RATIO 総減速比	1/90	MIN INCREMENT 最小設定範囲	0.001°
RAPID SPEED テーブル回転速度	22.2rpm 22.2min ⁻¹	NET WEIGHT 自重	420kg

RU:ROTARY AXIS UNCLAMP Rc3/8
RC:ROTARY AXIS CLAMP Rc3/8
TU:TILT AXIS UNCLAMP Rc3/8
TC:TILT AXIS CLAMP Rc3/8



FITTING METAL 4SETS (押え金具 各4セット)



KS-AX350R-FA32R/2
KS-AX350R-FA33T/1

MACHINE MAKER		TITLE 2 PORT TYPE Tilting Rotary Table		CUSTOMER	
MACHINE MODEL		CODE NO. 5AX-350FA		DESIGNED	CHECKED
SCALE		1/5		KAMAURA	FUJIMOTO
DATE		2005/JUN/17		APPROVED	YOSHIMOTO
		NIKKEN KOSAKUSHO WORKS, LTD.		DIR-NAME	5AX
				DRWG NO.	TCA-C1061/5

「α8/3000i」=「αiF8/3000」
「α12/3000i」=「αiF12/3000」

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