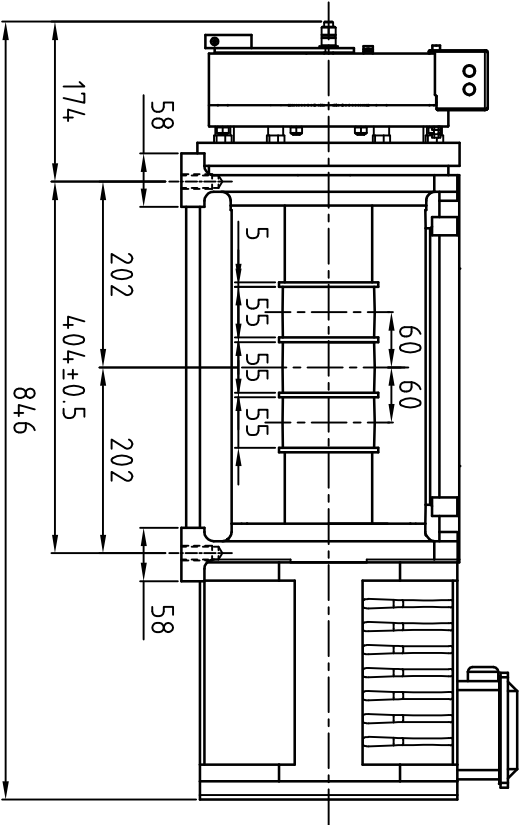
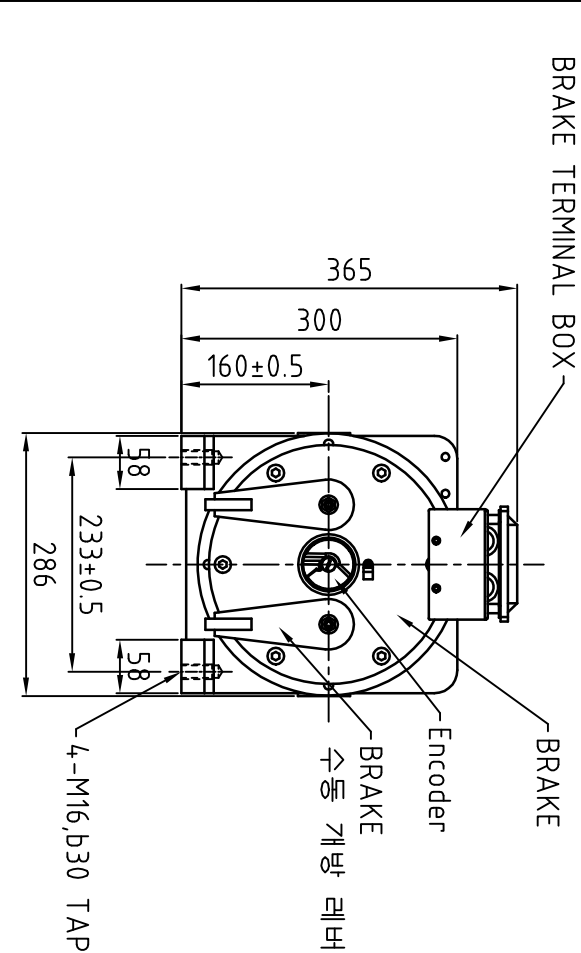
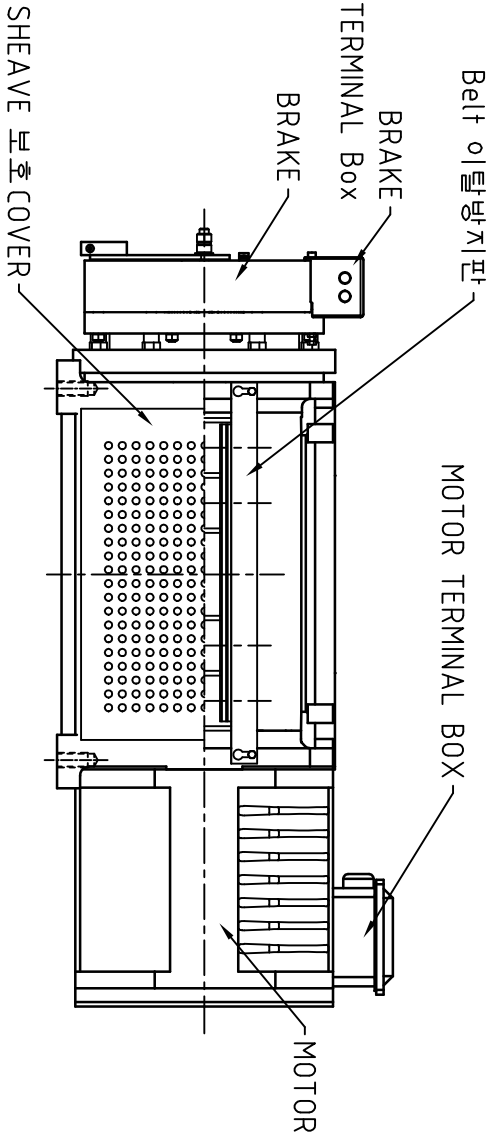
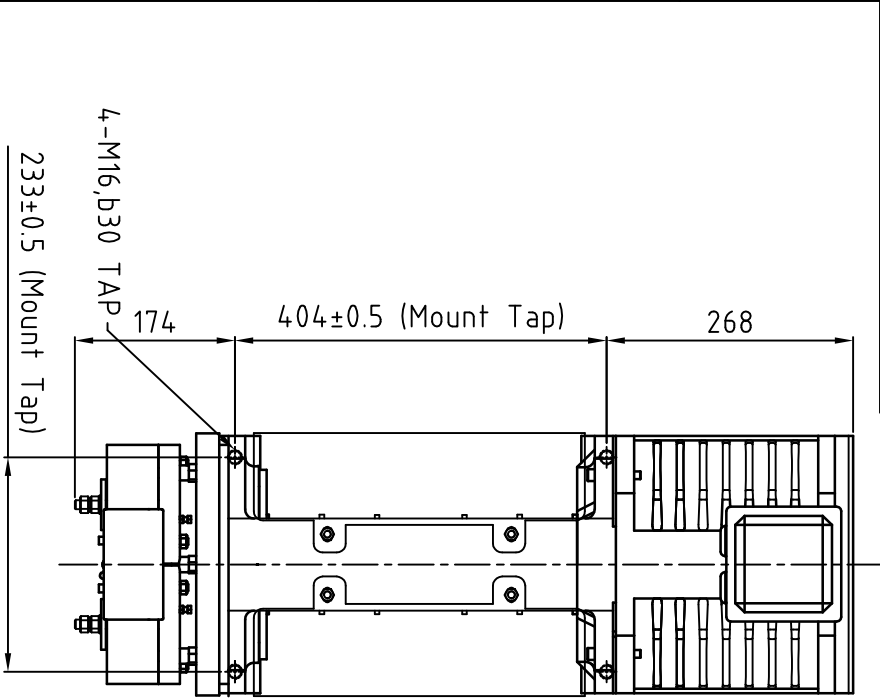


1	2	3	4	5	6	7	8
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210C0000C



3층 3본(중간 無) 벨트 배치일때

GEARLESS TRACTION MACHINE SPEC TABLE									
TRACTION MACHINE			Model Name						
			Type			Belt Type Gearless			
			Shaft Load [kg]			3,000			
			Roping			2 : 1			
			Rated Load [kg]			320 ~ 1,150			
			Rated Speed [m/s]			0.5 ~ 1.75			
			Rated Power [kW]			1.0 ~ 14			
			Rated Volt. [V]			380			
			Rated Current [A]			2 ~ 29			
			Rated Freq. [Hz]			25.5 ~ 89.1			
			Rated Revol. [rpm]			191 ~ 668			
			Rated Torq. [N.m]			50 ~ 200			
			Pole			16P			
			Rated Operating Time			40%ED / 1 HOUR DUTY			
			Max Hoisting Height[m]			100			
			IP Class			IP41			
			Weight [kg]			160			
BRAKE			Model			EMM4,00			
			Brake Type			Disk Type			
			Braking Torq. [N.m]			2×425 = 850			
			Pick-up Volt. [V]			DC 110			
			Hold Voltage [V]			DC 70			
ENCODER			Pick-up Current [A]			2×1.2 (parallel)			
			Hold Current [A]			2×0.76 (parallel)			
			Coil Insulation Class			F			
SHEAVE			Model			ERN1387 (Heidenhain)			
BEARING			Sheave P.C.D [mm]			100			
			Groove count [本]			2 ~ 4			
			Pitch [mm]			60			
			Belt Size [mm]			T3.3 x W30			
MANUAL HANDLE			Front Bearing			6316-2RS			
			Rear Bearing			6316-2RS			
			TM Gear Teeth			-			
			Handle Gear Teeth			-			
			Handle Wheel Dia. [mm]			-			

DISTRIBUTION												
						DWG SIZE A3	NAME	DATE	DWG TITLE 외 형 도			
						DESIGNED BY	Y. B. PARK	'25.05.12				
						CHECKED BY	Y. H. ROH	'25.05.12				
						APPROVED BY	N. J. CHOI	'25.05.15				
						D&I Solution 디앤아이 솔루션(주)			MODEL NAME		MGD100C	
									DWG NO.		D000C012	Page 4 / 5
	MARK	REVISION	DESCRIPTION	DATE	NAME							