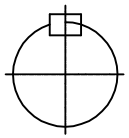
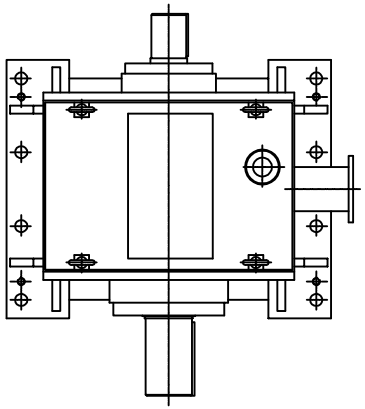
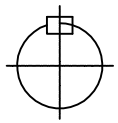
DWG NO	

수 정 내 용					
부호	위치	내 용	수정자	승인	년,월,일

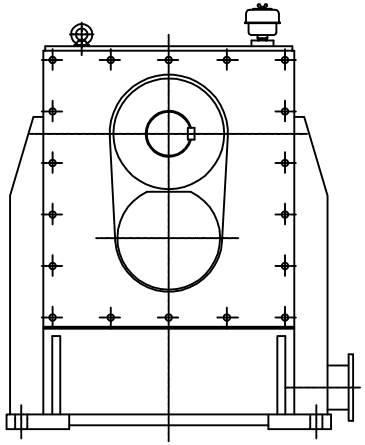


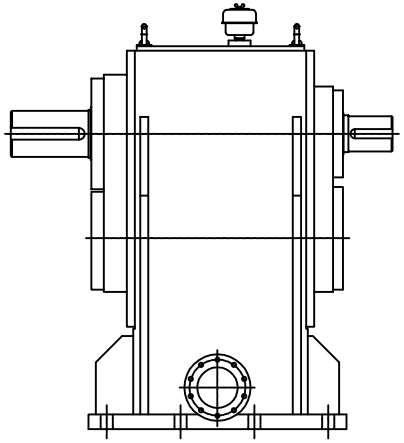
INPUT SHAFT END

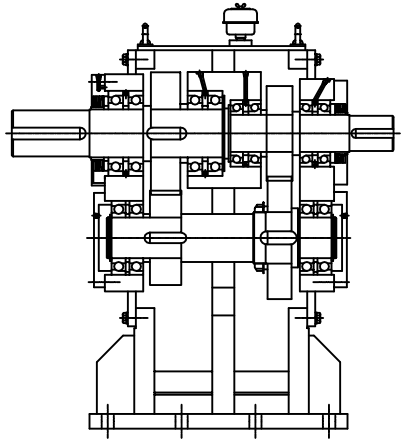




OUTPUT SHAFT END

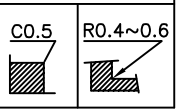






열 처 리	-
표면경도	-
경화깊이	-

날카로운 모서리및라운드



순서	공 정	
01		
02		
03		
04		
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12		
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14		

NOTE

1, MOTOR POWER	:	100 KW
2, INPUT RPM	:	283 RPM
3, OUTPUT RPM	:	8500 RPM
4, GEAR RATIO	:	1:30
5, OIL CAPACITY	:	ISO VG #32
6, WEIGHT	:	KG
7, QUANTITY	:	1 SET
8, PAINTING	:	Monsel No. 6.7B 5.7/7.9

공 통 공 차	
X	±0.5
X.X	±0.1
X.XX	±0.05

NO	DESCRIPTION	MATERIAL	DWG. NO MATERIAL NO.	Q'TY	SIZE	REMARK
01						

COST	한국기계연구원		UNIT	mm	DATE	
			TYPE	100 kW 기어박스		
APPROV	CHECK	DESIGN	DRAWN	DWG.NAME	DIMENSION	
				SCALE	N / S	REF NO - REV
KIM ENGINEERING CO. www.kimm.co.kr (055)251-2510				DWG NO		0

A3