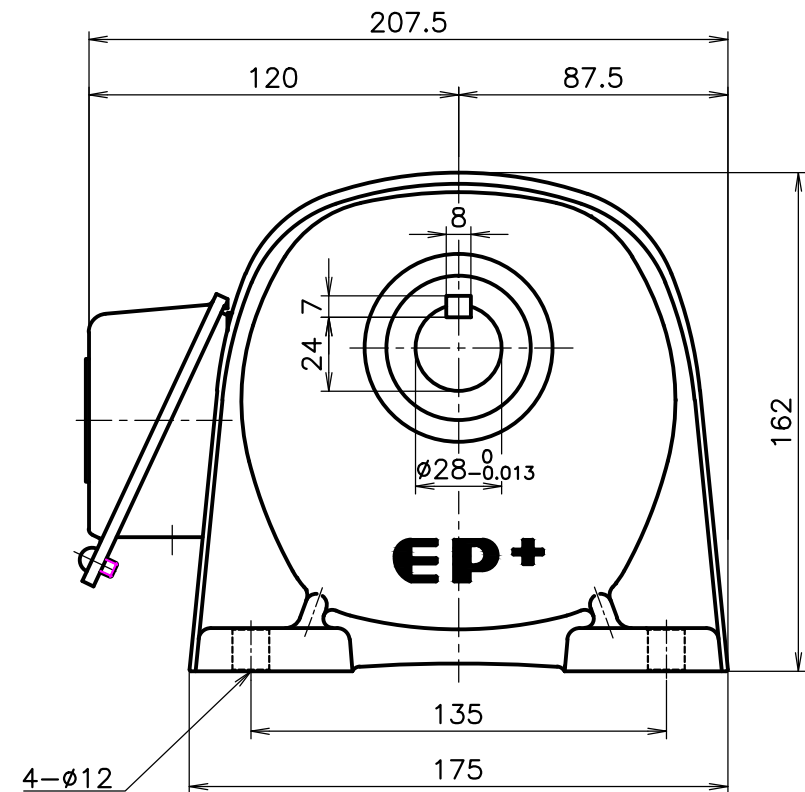
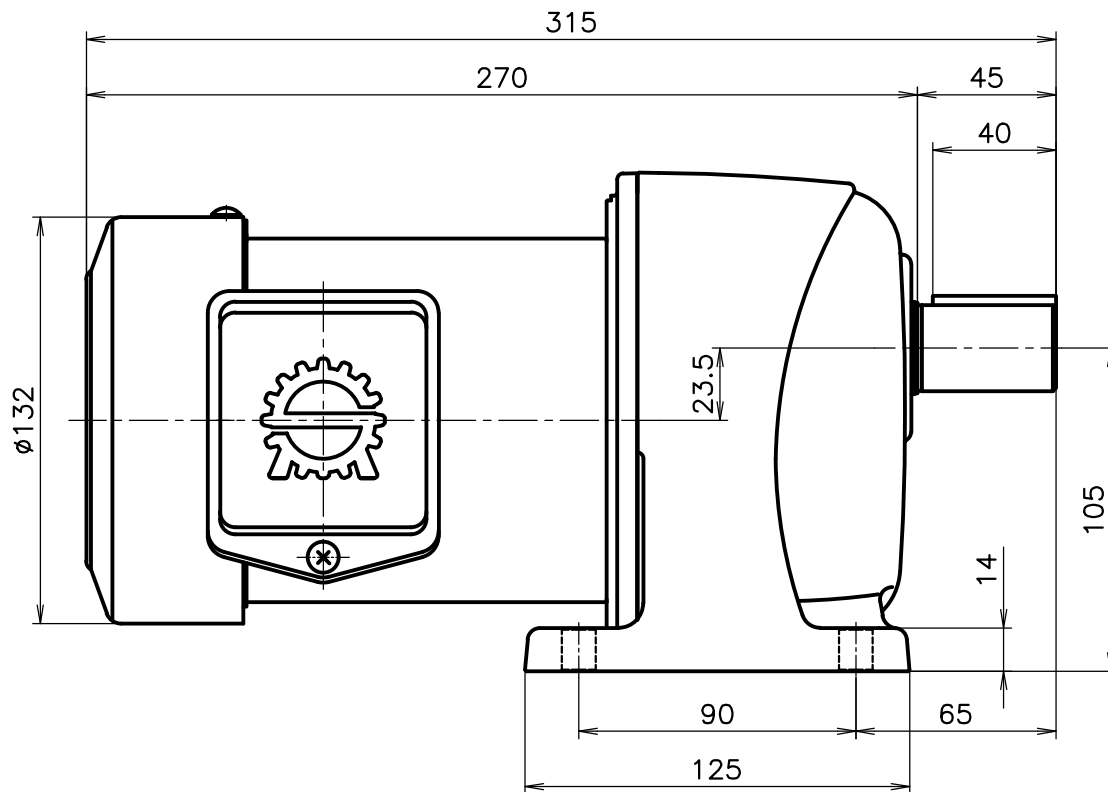


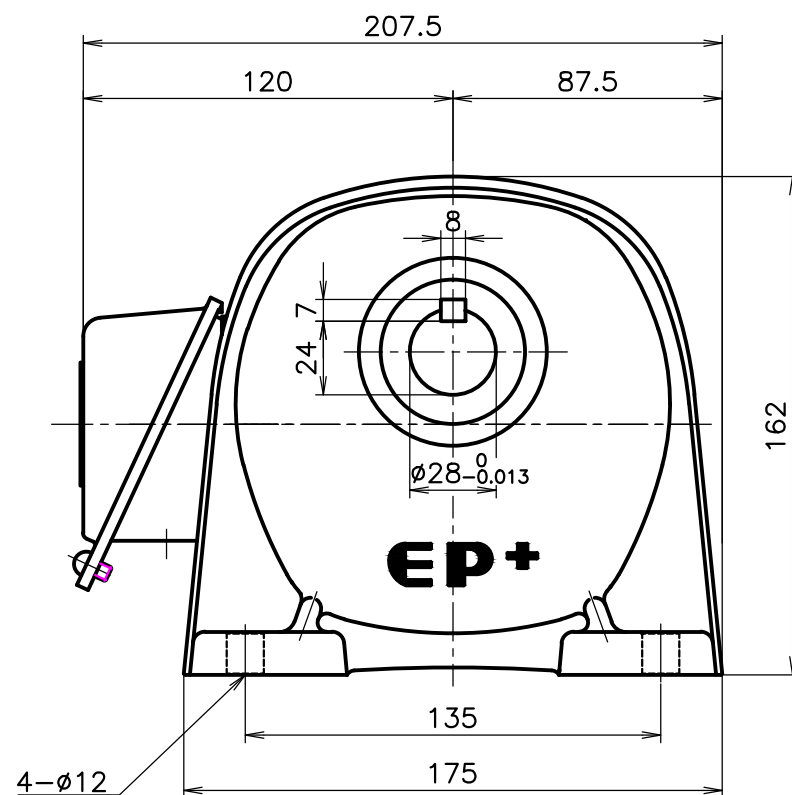
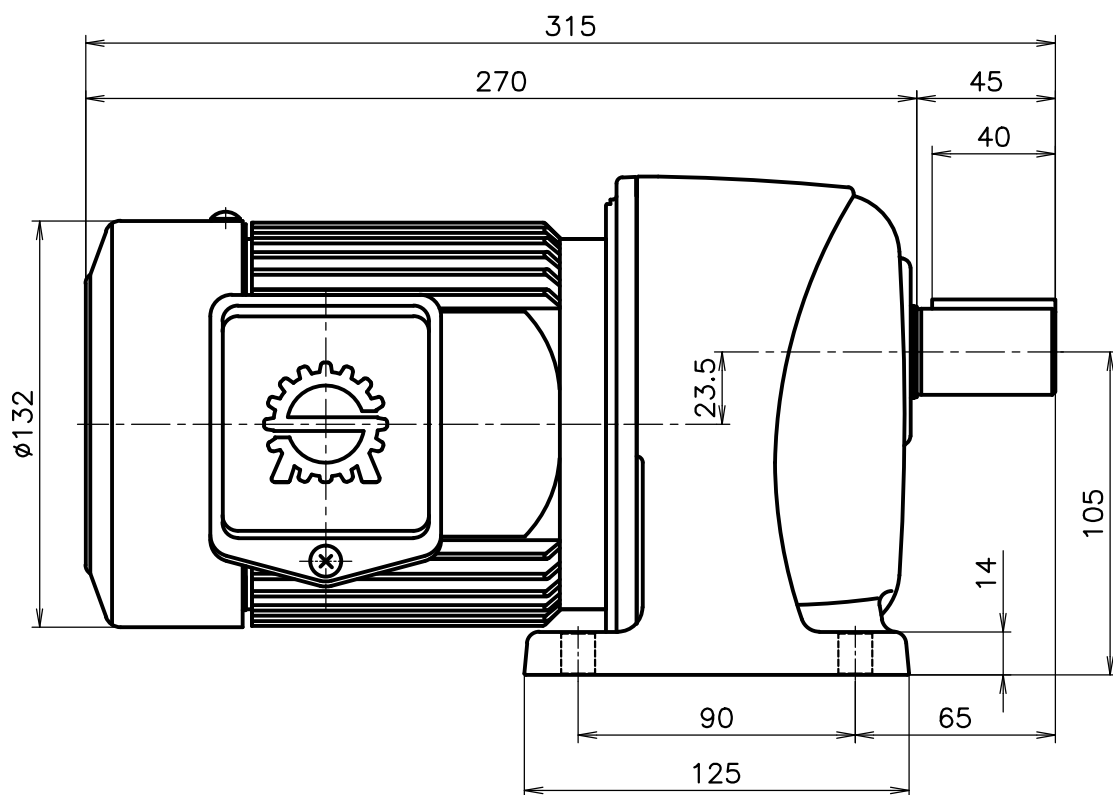
TYPE	EP ⁺ (Efficiency & Power Plus)														Approx Weight (kg)
GEAR RATIO	1/5	1/10	1/15	1/20	1/30	1/40	1/50	1/60	1/75	1/80	1/90	1/100	1/150	1/200	
RPM	360	180	120	90	60	45	36	30	24	22.5	20	18	12	9	



감속기 형번 (출력축)	THREE PHASE INDUCTION MOTOR SPEC										APPD BY	IL HWAN KIM	UNIT	mm	SUBJECT	EP+	Revision No.	0	
	PH	P	kW	VOLTS	Hz	BEARING NO.	기동방식	절연종류	PRO- TEC- TION	RA- TING	CHKD BY	KEOAK HOON	SCALE	N/S	TITLE			REF. NO	RATIO 1/5~1/200
											DSND BY	LEE EUN HWA	PROJEC'N	3rd Angle					
											DATE	2015.10.06	PAGE						
28	3	4	0.2	-	-	6203/6202	직입기동	B 종	IP44	CONT.	 SNC SHINMYUNG ELECTRIC CO.,LTD			DWG NO	H0280200T002A02				



TYPE	EP+ (Efficiency & Power Plus)														Approx Weight (kg)
GEAR RATIO	1/5	1/10	1/15	1/20	1/30	1/40	1/50	1/60	1/75	1/80	1/90	1/100	1/150	1/200	
RPM	360	180	120	90	60	45	36	30	24	22.5	20	18	12	9	



감속기 영문 (참고용)	THREE PHASE INDUCTION MOTOR SPEC										APPD BY IL HWAN KIM	UNIT mm	SUBJECT	EP+	Revision No. 0
	PH	P	kW	VOLTS	Hz	BEARING NO.	기동방식	절연종류	PRO- TEC- TION	RA- TING	CHKD BY KEOAK HOON	SCALE N/S	TITLE OUT LINE		
											DSND BY LEE EUN HWA	PROJEC*N 3rd Angle			
											DATE 2015.10.06	PAGE			
											 SHINMYUNG ELECTRIC CO.,LTD				
28	3	4	0.2	-	-	6203/6202	직입기동	B 종	IP44	CONT.			REF. NO	RATIO 1/5~1/200	
													DWG NO	H0280200T002A03	