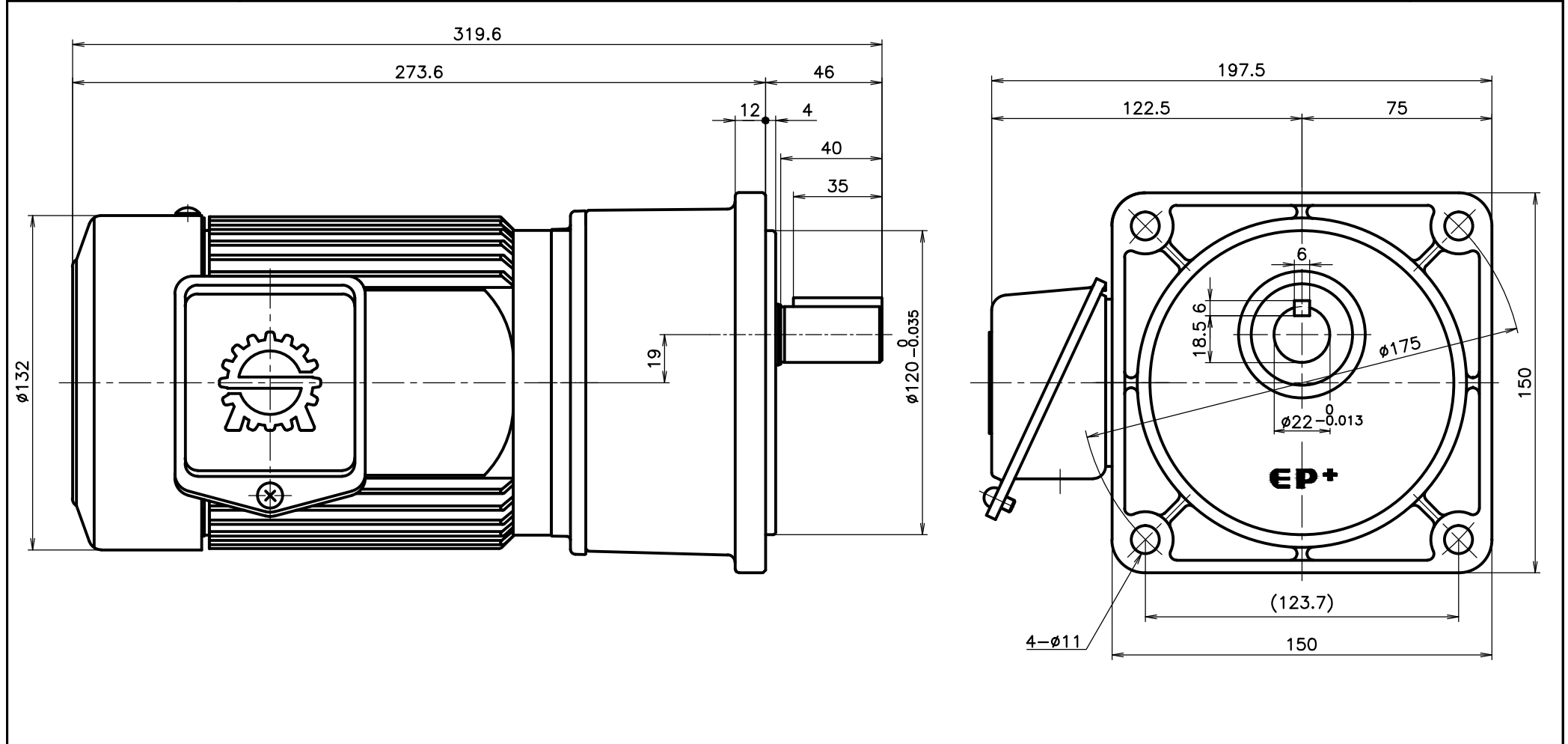


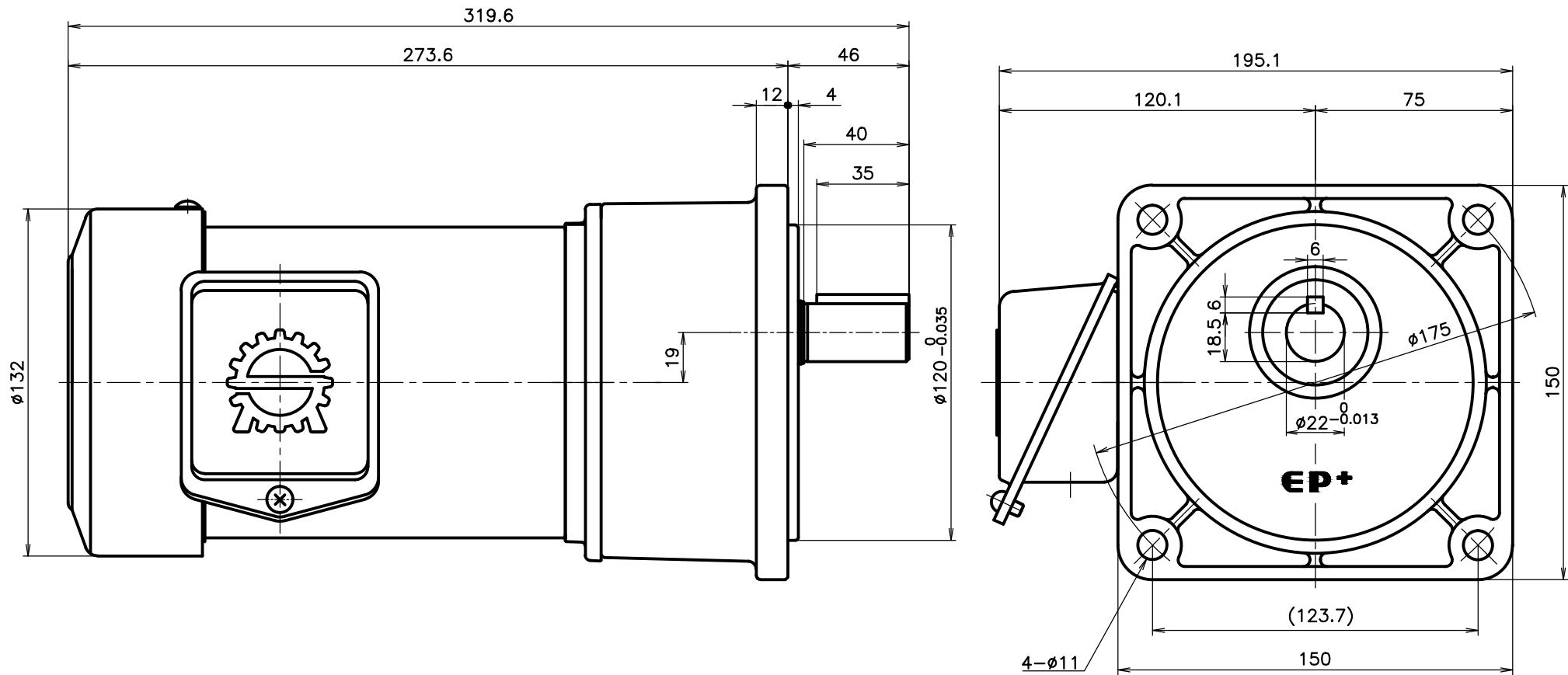
TYPE	EP+ (Efficiency & Power Plus)													Approx Weight (kg)
GEAR RATIO	1/5	1/10	1/15	1/20	1/30	1/40	1/50	1/60	1/75	1/80	1/90	1/100		
RPM	360	180	120	90	60	45	36	30	24	22.5	20	18		10



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	OUT LINE		
22	3	4	0.4	—	—	6202/6202	직입기동	B 종	IP44	CONT.	DSND BY	LEE EUN HWA	PROJEC'N	3rd Angle	REF. NO	RATIO 1/5~1/100		
											DATE	2015.10.06	PAGE		DWG NO	F0220100T004A05		



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		
RPM	360	180	120	90	60	45	36	30	24	22.5	20	18		



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	OUT LINE		
											DSND BY	LEE EUN HWA	PROJEC'N	3rd Angle				
22	3	4	0.4	-	-	6202/6202	직입기동	B 종	IP44	CONT.	DATE	2015.10.06	PAGE		REF. NO	RATIO 1/5~1/100	DWG NO	F0220100T004A04

