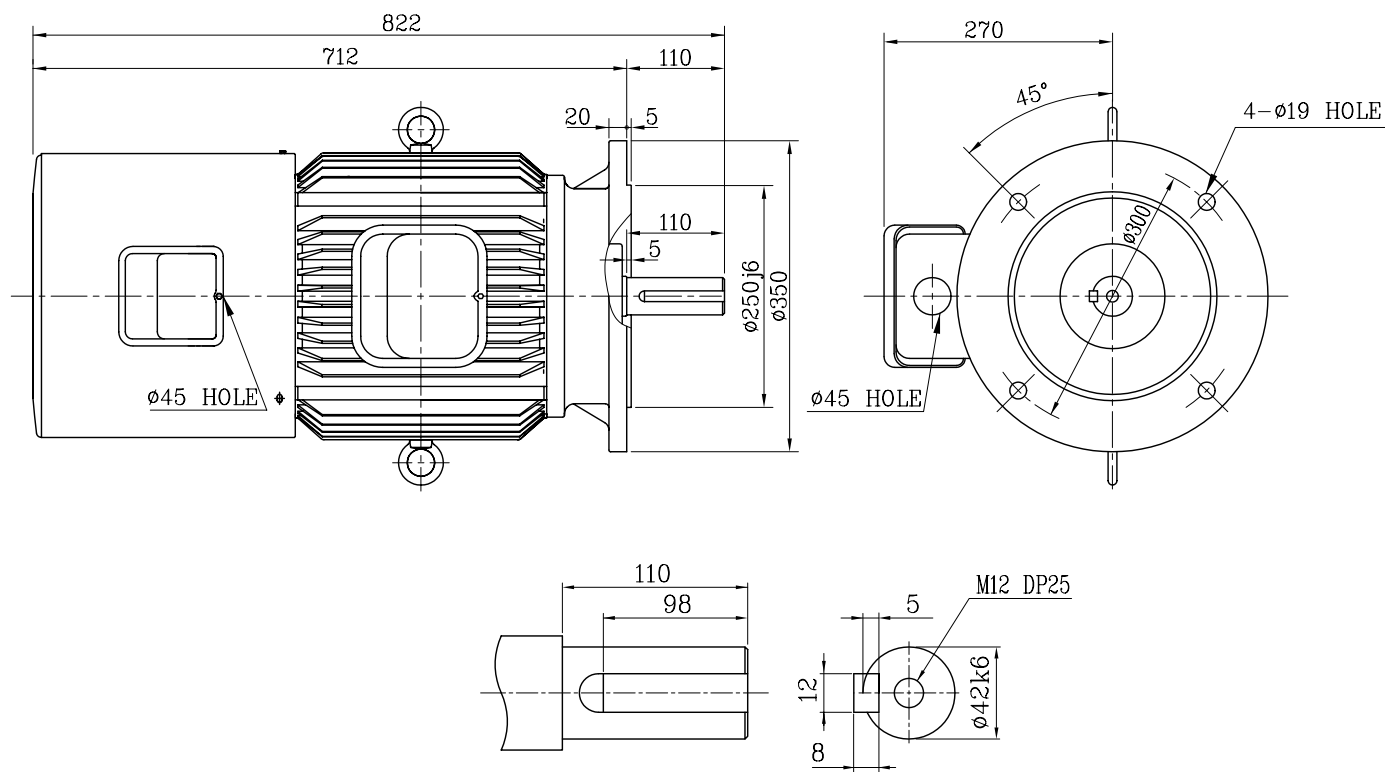


OUTLINE DIMENSION



SHAFT EXTENSION

<NOTE>

1. TYPE : TEFC(Totally Enclosed Fan Cooled) FOOTLES MOUNTED TYPE
2. THE TOLERANCE FOR THE KEY DIMENSIONS IS IN ACCORDANCE WITH KS B 1311-84
3. THE TERMINAL BOX MAY BE ROTATED STEPS OF 90°

4. CAST IRON FRAME AND END BRACKETS.
5. STAINLESS STEEL NAME PLATE WITH CONNECTION DIAGRAM.
6. STEEL FAN COVER AND TERMINAL BOX.

FLANGE NO.	OUTPUT (kW)				INS. CLASS	PRO-TEC-TION	RA-TING	BEARING NO.						APPROX. WEIGHT (Kg)		
								2 P		4 P		6P				
	2P	4P	6P	8P				DRIVE	OPP.D.	DRIVE	OPP.D.	DRIVE	OPP.D.	2P	4P	6P
FF300	—	—	11	—	F	IP44	CONT.	—	—	—	—	6309ZZ	6307ZZ	—	—	149

TERMOSTAT(THERMAL PROTECTOR) : 145°C Normally Closed Contacts

ENCODER : LINE DRIVER DC12V, 1024P/R

FAN MOTOR : 1ø 220V 66W

UNIT	mm	SCALE	$\frac{N}{S}$	PROJECT'N	3rd Angle	TITLE	OUTLINE
DESIGNED		CHECKED		APPROVED			
2006.12.11 B.K.KIM		2006.12.11 J.S.PARK		2006.12.11 H.T.KIM		SUBJECT	FF300, V1
Otis Elevator Korea						DWG. NO.	DW-V15HQ8FTTB