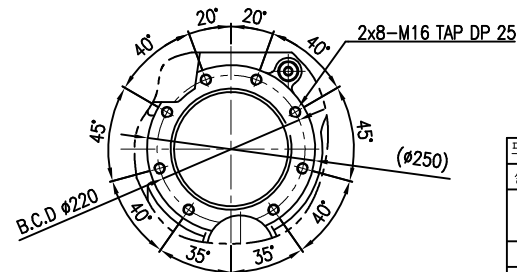
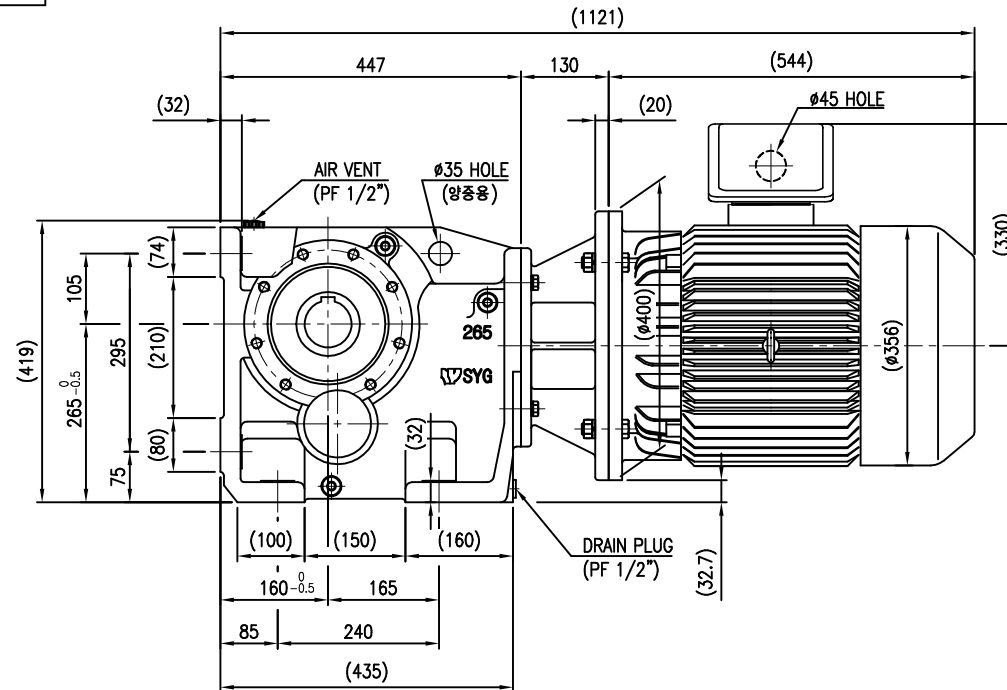


* A는 중심축일 경우
출력속 방향을 나타냄

The technical drawing consists of two parts. The left part is a cross-sectional view of a motor housing, showing internal cooling fins and mounting points. The right part is a side view of a motor frame, showing the stator core with its laminations and the central air gap. A dashed line indicates the center of the motor.



프로젝트(Project)	-		고객(Customer)	-	모델(Model)	HB265
설계(Designed)	김도(Checked)	승인(Approved)	재질(Mat'l)	-	수량(Q'ty)	-
김철홍	김재한	김경록	<u>HELICAL BEVEL GEARED MOTOR</u> LAYOUT(Fr. No: 180M, D-Type)			Scale (A3) $\frac{1}{8}$
17/09/22						
 주식회사 나라삼양강속기 Nara Samyang Gear Inc.			CAD dwg. No.	HB265N220HYD-001-R0	Rev. 0	
			Drawing. No.	HB265N220HYD-001		