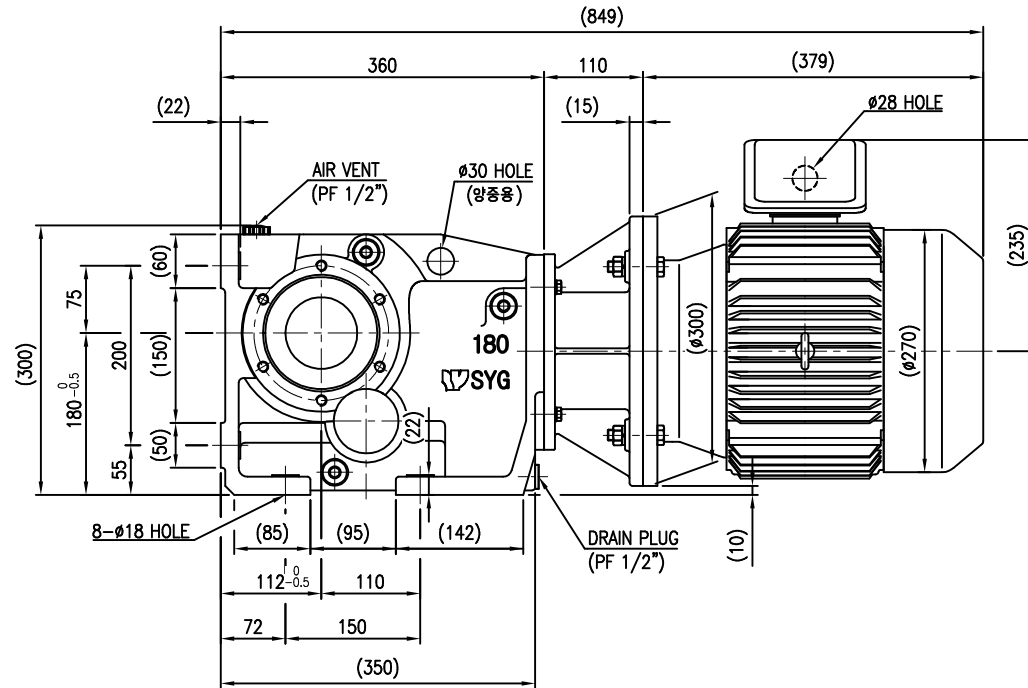


Technical drawing of a circular part showing a 60° chamfer and 2x6-M12 TAP DP 25 (60° 둥간척). The drawing includes dimensions for the chamfer angle (60°), the number of holes (2x6), the hole size (M12), the thread type (TAP DP 25), and the chamfer angle (60° 둥간척). The drawing also shows a central hole with a diameter of 150 (B.C.D Ø150) and an outer diameter of 175 (Ø175).

OUTPUT MOUNTING

프로젝트 (Project)	-		고객 (Customer)	-	모델 (Model)	HB180
설계 (Designed)	검토 (Checked)	승인 (Approved)	재질 (Mat'l)	-	수량 (Q'ty)	-
김철홍	김재한	김경록	<u>HELICAL BEVEL GEARED MOTOR</u> LAYOUT (Fr.No:132S - D Type)			Scale (A3) $\frac{1}{6}$
17/09/01						
 주식회사 나라삼양강속기 Nara Samyang Gear Inc.			CAD dwg. No.	HB180N055HYD-001-R0		Rev. 0
			Drawing. No.	HB180N055HYD-001		