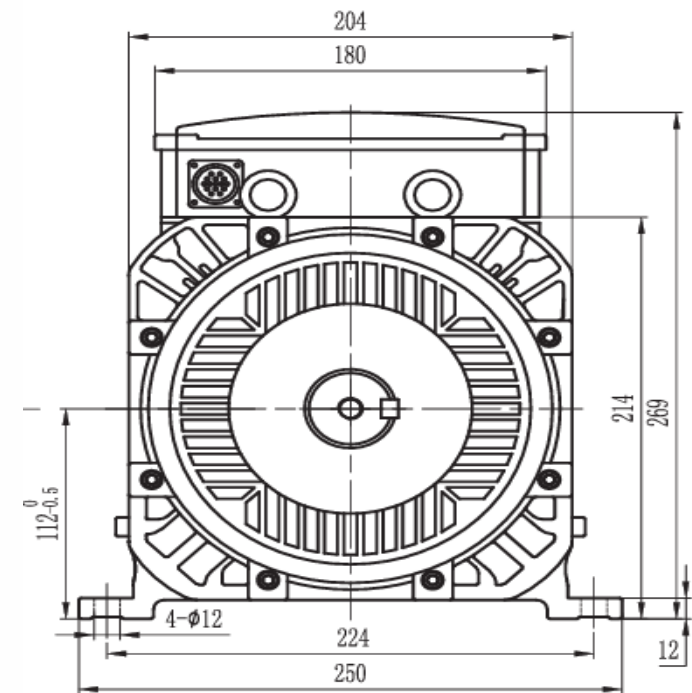




The graph shows the power characteristics of two engines, S1 and S3. The vertical axis represents power P in kW, with marked values at 2.2, 3.7, and 5.5. The horizontal axis represents angular speed n in r/min, with marked values at 1500, 3600, and 8000. Engine S1 (blue line) starts at (0,0), rises linearly to (1500, 3.7), remains constant at 3.7 kW until 3600 r/min, and then decreases linearly to 2.2 kW at 8000 r/min. Engine S3 (pink line) starts at (0,0), rises linearly to (1500, 5.5), remains constant at 5.5 kW until 3600 r/min, and then decreases linearly to 3.7 kW at 8000 r/min.