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 $n2 \times \text{ratio } n1 = 15 \times 50 = 750$ rpm berarti putaran motor listrik 1500rpm harus kita turunkan dengan menggunakan
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kecepatan rpm dan daya power pada sebuah elektro motor serta bagaimana hubungan antara torsi kecepatan dan daya
rumus menghitung rpm motor listrik $f \times 120 = p \times n$ $f \times 120 = p \times 50 \text{hz} \times 120 = 4n$

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minute jumlah putaran dalam satu menit f frekuensi hz p pole jumlah kutub magnet jika sebuah motor listrik memiliki 4
kutub magnet pole dan frekuensi sebesar 50hz nilai frekuensi ini adalah rata rata frekuensi

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torque torsi kecepatan rpm dan daya power pada sebuah elektro motor serta bagaimana hubungan antara torsi kecepatan
dan daya kita dapat melihat spesifikasi pada name plate sebuah elektro motor yang

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web lain hal pada putaran rendah motor listrik bisa menghasilkan torsi besar dan bekerja dengan efisiensi tinggi karena
itulah mobil hybrid menggunakan listrik untuk memutar motor listrik yang disimpan di baterai untuk menjalankan pada saat
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web torsi pada motor dapat ditentukan dengan rumus umum yaitu $t = p$ atau $t = p \times 2 \times n \times 60$ t torsi motor n m p daya motor w att n
jumlah putaran motor rp m terdapat 3 macam daya yaitu daya celah udara p12 daya rotor p2 dan daya keluaran po oleh
karena itu torsi pada motor induksi 3 fasa dibedakan menjadi torsi

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dengan menggunakan rumus yaitu $P = 0.1047 \cdot n \cdot m \cdot \text{watt} \cdot 2$ dimana P daya output motor watt n kecepatan rpm m torsi $n \cdot m$ faktor daya \cos

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web dan menariknya kita juga dapat memperhitungkan putaran rotor per menit rpm pada sebuah dinamo motor listrik dengan menggunakan rumus berikut ini $\text{rpm} = f \times 120 / p$ keterangan

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