

# **VPI Classic Turntable Manual**



## **Setup and Instruction Manual**



VPI Industries, Inc., 77 Cliffwood Ave. #5D, Cliffwood, NJ 07721

<http://www.vpiindustries.com>

# Vpi Classic Manual

**Ying-Ying Zheng**



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web may 7 2020 pernyataan ini dapat dibuktikan dengan rumus menghitung rpm dibawah ini rpm  $f \times 120$  p rpm rotation per 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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web torsi pada motor dapat ditentukan dengan rumus umum yaitu  $t_p$  atau  $t_{p2}$   $n_{60}$  t torsi motor  $n_m$  p daya motor  $w_{att}$   $n$  jumlah putaran motor  $rp_m$  terdapat 3 macam daya yaitu daya celah udara  $p_{12}$  daya rotor  $p_2$  dan daya keluaran  $po$  oleh karena itu torsi pada motor induksi 3 fasa dibedakan menjadi torsi

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