

## Telemecanique Manual Motor Starter

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So if you need help wiring a 3RV manual motor starter or need help determine the control voltage on an Eaton M22 LED bulb, we can help you step-by-step to diagnose the problem and provide a suitable solution.

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We also know from our formula that on Mars that same motor, using 230 V, at 30 Hz, also has a V/Hz of about 7.6.  $460V/60Hz = 7.6$ .  $230V/30Hz = 7.6$ . If you assume that a 30 Hz motor would have half the speed of a 60 Hz motor, then it would follow that a 60 Hz motor with an rpm of 1800 would have an rpm of 900 on Mars.

### Motor Theory 101: Adjusting Frequency | VFDs.com

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