

- WIRING UP THE DRIVE

- Connect a single phase supply (200 to 240 volt) to terminals L1 and L2
- Do not use terminal L3 (reserved for 3 phase model drive)
- Connect the 3 phase motor to terminals T1, T2, T3, and configure the motor terminals for 240volt 3 phase supply. If you have doubts consult the motor manual
- Ensure to earth the drive and motor

- ON POWER UP

- On power up the Minicon displays the last set frequency (in Hertz) the drive was given
- If it's the first time used, it will display "05.0"
- Press the DSP/FUN key, to move from run to program mode, the display will show F and two digits usually "F00"., This is the last parameter to be altered
- Use the arrow up and arrow down keys until the display shows "F25"
- Press DATA/ENT key to read the current value of the parameter (eg. "000")
- Use the up/down key to read "010", press the DATA/ENT key to store the new setting, the word "END" will flash , followed by "F25"
- The drive is now set for a 50Hertz supply, 240 volts. Minimum frequency 5 Hertz, Maximum frequency 50 Hertz.
- All other parameters are still at factory setting.
- Press the DSP/FUN key to go back to run mode.

- RUNNING THE DRIVE

- To run press RUN/STOP again to run
- To stop press the RUN/STOP key

- TO CONTROL SPEED BY A POT

- Connect a 10k pot to terminals 8,9 and 10 (Teco item REM-POT-MINI)
- Set parameter "F11" to read "001"
- TO RUN / STOP THE DRIVE REMOTLY
- Set "F10" to "001"

