

MOT-429A6004

DC motor operates on 24 vDC. Runs on as little as 6 vDC at greatly reduced torque and RPM.

Red and blue leads are the motor leads. Blue positive and red negative cause clockwise rotation as viewed from the pulley end. Operates equally in either direction

Yellow and green leads are the tachogenerator output. Output is a series of pulses that when measured on an ac voltmeter approximate the supply voltage. No voltage need be applied to the motor for there to be tachogenerator output.