



A schematic diagram of a motor assembly. On the left is a black rectangular block representing a NEMA 23 stepper motor. It has a short vertical shaft extending upwards from its top center. The motor is mounted on a light gray base. Two horizontal light gray bars are positioned above and below the motor. From the bottom of the motor, a thick black line representing a cable extends to the right. This cable passes through two small, bright green square components. After the second green square, the cable continues horizontally to the right, where it connects to a large, dark green rectangular block. The text 'NEMA 23 STEPPER MOTOR' is centered within the black motor block. The text 'BUILT-IN LEADS' is centered below the first green square. The text 'ELECTRONICS BOX' is centered below the dark green block.

NEMA 23
STEPPER
MOTOR

BUILT-IN
LEADS

ELECTRONICS
BOX