

Translations:L'éolienne/147/en

For example, a step motor with a step angle of 3.6° will have $360/3.6 = 100$ steps, a motor with 1.8° will have $360/1.8 : 200$ steps etc. If you had to chose between two motors with identical characteristics (V_{max} and A/ph), chose the motor with the highest number of steps (in this example, the one with 1.8° as it has 200 steps). It will require a smaller rotation speed to deliver a proper voltage.