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In very simple words, the systems which control the motion of the electrical machines, are known as electrical drives. A typical drive system is assembled with a electric motor (may be several) and a sophisticated control system that controls the rotation of the motor shaft. Now days, this control can be done easily with the help of software.

What is an Electrical Drive? | Electrical4U  
Electrical drives have many advantages over other mechanical drives. Electrical drives are more popular for its simple constructions. reliability, cleanliness, and smooth easy speed control. In electrical drives, both types of electrical motors, AC and DC motors are used for applications. In electrical drives choice, AC drive is preferred because of the following points, It cost less

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Fundamentals of Electric Drives - Course  
Chapter 1 Introduction 1.1Themes1 From its beginnings in the late nineteenth century, electrical engineering has blossomed from focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines.

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