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Some general provisions of the electrical system for starting a lathe are discussed. Keywords: electric drive, mechanical system, power supply, electrical system, electrical power, rotational speed, electric current, magnetic flux, magnetic torque, resistance Introduction Modern machine tools are electrically driven and all operations (threading, drilling, cutting, etc.) are performed while the workpiece is rotating, that is, it is a rotating object. In this case, the mechanical system and the power supply system of the machine tool form an electrical system.

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