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**Chapter 2**

# **Piezoelectric Motor Technology A Review**

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motors use actuators that  
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effect. In this chapter,  
these motors are classified  
into quasistatic and  
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Piezoelectric motors use actuators that take advantage of the converse piezoelectric effect. In this chapter, these motors are classified into

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quasistatic and ultrasonic motors (USMs) based on their working frequency. Several designs from the literature and commercial suppliers are reviewed and their characteristics are presented. Piezoelectric

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which enables the reliable  
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Fig- 1: Piezoelectric  
Effect. Fig- 2: working  
principle of Piezoelectric  
motor. 1.1 OPERATING

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## Piezoelectric Motor

**PRINCIPLE** A piezoelectric motor, bases on utilization of the reverse piezoelectric effect for continuous conversion of electric power into mechanical energy of rotation of the rotor. The piezoelectric motor includes

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a rotor and a stator, The  
stator

PIEZOELECTRIC MOTORS & IT'S  
APPLICATIONS

The Spectrum of  
Piezoelectric Motor  
Transducers Transducers

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which convert electrical energy to mechanical energy (i.e., motors) come in a wide range of shapes and sizes, each having their own characteristic force-displacement capabilities. Stiff (low compliance)

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