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What is it?

How does the

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Piezoelectric motors use actuators that take advantage of the converse piezoelectric effect. In this chapter, these motors are classified into quasistatic and ultrasonic motors (USMs) based on their

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characterization of
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materials. One focus of
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piezoelectric ultrasonic
transducers. An optical
approach is presented
that allows the

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bases on utilization of

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Effect. Fig-2: working principle of Piezoelectric motor. 1.1

OPERATING

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 a rotor

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and a stator, The stator

Motor

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MOTORS & IT'S

APPLICATIONS

The Spectrum of

Piezoelectric Motor

Transducers

Transducers which

convert electrical energy

to mechanical energy

(i.e., motors) come in a

wide range of shapes

and sizes, each having

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their own characteristic force-displacement capabilities. Stiff (low compliance) transducers provide tremendous force but tiny motion.

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