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The level of

prosperity of a

community is

related to its

capability to

produce goods

and services.

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But producing goods and services is strongly related to the use of energy in an intelligent way. Motion and temperature (heat) control are paramount in energy usage.

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device. The
machine

interfaces with
the external

world through
two connections
(ports) one

mechanical and
one electrical.

The mechanical
port is in the
form of a

rotating shaft

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electrical port

is in the form

of terminals

where AC supply

is connected.

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Machines motors
above 100kW are
built for low
voltage (480
V/50 Hz, 460
V/60 Hz, 690
V/50 Hz) or
higher voltages,
2.4 kV to 6 kV
and 12 kV in
special cases.
The advent of
power electronic
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Machines those
using IGBTs,
caused the raise
of power/unit
limit for low
voltage IMs,
400V/50Hz to
690V/60Hz, to
more than 2MW.

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machine (three

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the wide variety

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