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newton (N),
defined as that
force which,
when applied to
a mass of
1kilogram, gives
an acceleration

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to the mass of
 1m/s^2 . The
recommended unit
of pressure is
the pascal (Pa)
which is the
pressure
produced by a
force of 1newton
uniformly
distributed over
an area of
1square metre.

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transfer energy
between a rotor
and a fluid,
including both
turbines and
compressors.
While a turbine
transfers energy
from a fluid to
a rotor, a
compressor
transfers energy
from a rotor to

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a fluid. These
two types of
machines are
governed by the
same basic
relationships
including
Newton's second
Law of Motion
and Euler's pump
and turbine
equation for
compressible
fluids.

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Turbo machines :
All those
machines in
which there is a
change in whirl
or angular
momentum are
called turbo
machines. Types

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are two types of
turbo machines.
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Fluid Machines
(machines are
energy
conversion
devices) are
called Turbo-
machinery which
transfers energy

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between a fluid
system and its
mechanical
system (e.g.
rotor). Two
primary
categories of
Turbo-machinery
are: 1. Turbines
which extract
hydraulic energy
available in a
fluid and
convert it into

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energy (power)
to rotate a
shaft. 2.

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Fluid Machinery
(Turbines,
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