

Need another word that means the same as “powerhouse”? Find 14 synonyms and 30 related words for “powerhouse” in this overview.

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The synonyms of “Powerhouse” are: ball of fire, fireball, human dynamo, power plant, power station, worker, organizer, activist, man of action, achiever, high achiever, succeder, hustler, entrepreneur

Powerhouse as a Noun

Definitions of "Powerhouse" as a noun

According to the [Oxford Dictionary of English](#), “powerhouse” as a noun can have the following definitions:

- *An electrical generating station.*
- *A highly energetic and indefatigable person.*
- *A person or thing of great energy, strength, or power.*
- *A team considered to be the best of its class.*



Synonyms of "Powerhouse" as a noun (14 Words)

achiever	A person who achieves a high or specified level of success. <i>His son would never be the achiever that his father was.</i>
activist	A militant reformer. <i>A committed animal rights activist.</i>
ball of fire	United States comedienne best known as the star of a popular television program (1911-1989).
entrepreneur	Someone who organizes a business venture and assumes the risk for it. <i>The music entrepreneur pulled back from financing a screenplay Hopper had written.</i>
fireball	A ball of flame or fire. <i>A crashed petrol tanker exploded in a fireball.</i>
high achiever	A public secondary school usually including grades 9 through 12.
human dynamo	Any living or extinct member of the family Hominidae characterized by superior intelligence, articulate speech, and erect carriage.

hustler	A person adept at aggressive selling or illicit dealing. <i>Small time hustlers trying to sell their stuff.</i>
man of action	A manservant who acts as a personal attendant to his employer.
organizer	A lightweight consumer electronic device that looks like a hand-held computer but instead performs specific tasks; can serve as a diary or a personal database or a telephone or an alarm clock etc. <i>The organizers of the demonstration.</i>
power plant	Physical strength.
power station	Holding an office means being in power.
succeder	A person who takes over or inherits a throne, office, or other position. <i>The true succeder of his house.</i>
worker	A person who acts and gets things done. <i>I got a reputation for being a worker.</i>

Usage Examples of "Powerhouse" as a noun

- *She appears to be an intellectual powerhouse.*
- *Germany's economic powerhouse.*

Associations of "Powerhouse" (30 Words)

biomass	Organic matter used as a fuel, especially in a power station for the generation of electricity.
capacity	The ability or power to do or understand something. <i>I was impressed by her capacity for hard work.</i>
cathode	The positively charged terminal of a voltaic cell or storage battery that supplies current.
conductor	A guard on a train. <i>He was appointed principal conductor of the Berlin Symphony Orchestra.</i>
constrain	Compel or force (someone) to follow a particular course of action. <i>Agricultural development is considerably constrained by climate.</i>
dam	Build a dam across a river or lake. <i>The river was dammed to form Lake Powell.</i>
electrical	Of a company or shop manufacturing or selling electrical appliances. <i>An electrical storm.</i>

electricity	The supply of electric current to a building for heating, lighting, or powering appliances. <i>The atmosphere was charged with a dangerous sexual electricity.</i>
electrolysis	Chemical decomposition produced by passing an electric current through a liquid or solution containing ions.
energy	A degree or level of energy possessed by something or required by a process. <i>A collision in which no energy is transferred.</i>
<u>generator</u>	An electronic device for producing a signal voltage. <i>A report generator.</i>
hydroelectric	Relating to or denoting the generation of electricity using flowing water (typically from a reservoir held behind a dam or barrage) to drive a turbine which powers a generator. <i>Economic and environmental aspect of the hydroelectric scheme.</i>
industrial	Relating to or denoting a type of harsh uncompromising rock music incorporating sounds resembling those produced by industrial machinery. <i>The industrial classes.</i>
kilowatt	A measure of one thousand watts of electrical power.
lumen	A cavity or passage in a tubular organ. <i>The lumen of the intestine.</i>
magnetism	The branch of science that studies magnetism. <i>His personal magnetism attracted men to the brotherhood.</i>
ohm	The SI unit of electrical resistance, transmitting a current of one ampere when subjected to a potential difference of one volt.
<u>output</u>	Final product; the things produced. <i>The computer is outputting the data from the job I m running.</i>
phytoplankton	Plankton consisting of microscopic plants.
power	The rate of doing work measured in watts or less frequently horse power. <i>A nuclear powered submarine.</i>
produce	Cause (a particular result or situation) to happen or exist. <i>The proud father produced many pictures of his baby.</i>
production	A display that is exaggerated or unduly complicated. <i>The record s production is gloriously relaxed.</i>
<u>reservoir</u>	A large or extra supply of something. <i>The more water we use the more land has to be flooded for reservoirs.</i>

semiconductor	A solid substance that has a conductivity between that of an insulator and that of most metals either due to the addition of an impurity or because of temperature effects. Devices made of semiconductors notably silicon are essential components of most electronic circuits.
<u>storage</u>	The cost of storing something in a warehouse. <i>The room lacked storage space.</i>
substation	A subordinate station for the police or fire service.
superconductivity	The disappearance of electrical resistance at very low temperatures.
thermoelectric	Involving or resulting from thermoelectricity.
transpiration	(of a plant or leaf) the exhalation of water vapour through the stomata. <i>Plants lose more than 90 per cent of their water through transpiration.</i>
watt	The SI unit of power, equivalent to one joule per second, corresponding to the rate of consumption of energy in an electric circuit where the potential difference is one volt and the current one ampere.