

The Steam Engine Explained And  
Illustrated (7th Edition) With An  
Account Of Its Invention And Progressive  
Improvement, And Its Application To  
Navigation And Railways; Including Also  
A Memoir Of Watt

By Dionysius Lardner



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The Stationary Steam Engine: A brief look at their history, development, and how they work, by Bill Gustafson, published by Western Scale Models, Northridge, CA, 2000

<http://www.chicagopartsnetwork.com/By-Location-/Naperville-/Restaurant-Equipment-/The-stationary-steam-engine-explained.ASPX>

Brief History of the Steam Engine. Summary by Carl Lira. One of the most significant industrial challenges of the 1700's was the removal of water from mines.

<http://www.egr.msu.edu/~lira/supp/steam/>

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<http://www.amazon.it/The-Steam-Engine-Explained-Progressive/dp/B008G7Q5ZS>

Oct 04, 2007 120 HP Rumely steam tractor power test on Prony Brake. This tractor can produce over 3,000 ft-lbs of torque between 0 and 250 RPM. Filmed at the Western

<http://www.youtube.com/watch?v=WhjTo0BpkCY>

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Steam and engine a magazine site about steam, internal combustion, its history and photography Bore and Stroke Explained Print; Email; Details

<http://www.steamengine.com.au/index.php/ic/faq/119-bore-and-stroke-explained>

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A steam engine is a heat engine that performs mechanical work using steam as its working fluid. Using boiling water to produce mechanical motion goes back over 2000

[http://en.wikipedia.org/wiki/Steam\\_engine](http://en.wikipedia.org/wiki/Steam_engine)

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<https://enginemanwook.wordpress.com/2009/11/08/steam-locomotive-valve-gear-operation-explained/>

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Marine boilers produce high pressure superheated steam to drive the turbines. The steam is generated by the water tubes which connect the water drum to the steam drum.

<http://www.brighthubengineering.com/marine-engines-machinery/57437-marine-steam-boilers-explained/>

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An aeolipile (or aeolipyle, or eolipile), also known as a Hero engine, is a simple bladeless radial steam turbine which spins when the central water container is heated.

<http://en.wikipedia.org/wiki/Aeolipile>

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The Nautical Steam Engine Explained, and Its Powers and Capabilities Described for the Use of Officers of the Navy and Others Interested in the Import: Robert Spencer

<http://www.amazon.ca/Nautical-Explained-Capabilities-Described-Interested/dp/1178484440>

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<https://enginemanwook.wordpress.com/2010/04/10/steam-engine-steam-cutoff-explained/>

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