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dec 7 2018 calculating the power of a single horse he started by observing mill horses at work lashed to spokes radiating from a mill's central shaft they turned the shaft by walking in a circle 24 feet in horsepower is a unit of power power describes how fast energy is exchanged a use of energy divided by how long it takes to use that energy therefore the measurement of horsepower refers to what the sustained output of an engine is the term horsepower was invented by James Watt who made significant improvements to the steam engine power of a horse horsepower at the output shaft of an engine turbine or motor is termed brake horsepower or shaft horsepower depending on what kind of instrument is used to measure it horsepower of reciprocating engines particularly in the larger sizes is often expressed as indicated horsepower which is determined from the pressure in the cylinders brake or shaft horsepower is less than horsepower hp is a unit of measurement in the foot pound second fps or ft lb s or English system sometimes used to express the rate at which mechanical energy is expended the horsepower metric is defined as the work done by a force of 550 pounds acting through one foot in one second or foot pounds of work the unit of power needed to raise 550 pounds one foot may 22 2017 horsepower is a measure of the amount of work done over a period of time specifically one horsepower is the amount of effort required to lift 33 000 pounds one foot in one minute buyers often 1 the power that a horse exerts in pulling 2 a unit of power equal in the U.S. to 746 watts and nearly equivalent to the English gravitational unit of the same name that equals 550 foot shaft horsepower shp is the power delivered to a propeller shaft a turbine shaft or to an output shaft of an automotive transmission shaft horsepower is a common rating for turboshaft and turboprop engines industrial turbines and some marine applications equivalent shaft horsepower eshp is sometimes used to rate turboprop engines it includes the equivalent apr 1 2000 what horsepower means is this in Watt's judgement one horse can do 33 000 foot pounds of work every minute so imagine a horse raising coal out of a coal mine as shown above a horse exerting 1 horsepower can raise 330 pounds of coal 100 feet in a minute or 33 pounds of coal 1 000 feet in one minute or 1 000 pounds 33 feet in one minute oct 7 2022 horsepower is a unit of measurement that calculates power it was originally coined by a Scottish engineer to compare the power of steam engines with the power of horses this article will show you how to calculate the horsepower of your car's engine an electric motor and your own body part 1 calculating the horsepower of your car 1 dec 5 2020 developed by engineer James Watt horsepower is a quantity intended to measure the power output of a steam engine his improved design for a steam engine was much more efficient than previous designs requiring much less fuel so he developed the horsepower as a way to demonstrate to customers who hadn't yet switched from horses to steam engines that it