

Cycle powered by compressed air proposed

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LUCKNOW, [India](#), June 23 (UPI) -- Scientists in [India](#) say they have conceptually designed a motorcycle engine that uses compressed air, rather than [Gasoline](#), to generate power. The researchers -- Bharat Raj Singh and Onkar Singh of the SMS Institute of Technology in Lucknow, [India](#) -- said their new, cleaner motorcycle engine would use compressed air to turn a small air turbine, generating enough power to run for up to 40 minutes. They said such a motorcycle could be combined with a compressed...

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