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- 1. The total piston displacement of the engine*
- 2. The piston will pump a maximum of 235 cubic inches of air per crank shaft revolution*
- 3. The total piston displacement of one cylinder*

Ans: 1 35. The horsepower developed in the cylinders of a reciprocating engine is known as the: 1. Shaft horsepower 2.

Sample Questions for Aircraft Maintenance Engineers

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Plane: Weighs 200 pounds. 16 FT wingspan, 36in. by 5 in. airfoil

Engine: 3,000 RPM, 2 HP

Propeller: 4ft with 4 blades and weighs 4 lbs. ... Newest piston-engine questions feed Subscribe to RSS Newest piston-engine questions feed To subscribe to this RSS feed, copy and paste this URL into your RSS reader. ...

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