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How hydraulic jack work

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Horsepower Required to Drive Pump: $GPM \times PSI \times .0007$ (this is a 'rule-of-thumb' calculation) Example: How many horsepower are needed to drive a 5 gpm pump at

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1500 psi? $GPM = 5 \text{ PSI} = 1500$. $GPM \times \text{PSI} \times .0007 = 5 \times 1500 \times .0007 = 5.25$ horsepower. -Hydraulic Pump.jpg.

Hydraulic Calculations-Hydraulic System Design Calculations

a. = 110 kg Bending moment at C = 0 Bending moment at B = $20 \times 9.81 \times 0.635 = 124.58 \text{ N-m}$ Bending moment at A = $(20 \times 9.81 \times 0.75) - (130 \times 9.81 \times 11.5) = 0$
From the above calculation Maximum bending moment = 124.58 N-m. Where d_l = diameter of lever = 0.0219 m = 21.9 mm We adopt diameter of lever = 25 mm.

Design of Mechanical Hydraulic Jack - IOSR-JEN

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Title: Hydraulic Service Jack Design Calculations Author: Christina Gloeckner
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Hydraulic Service Jack Design Calculations

Hydraulic Service Jack Design Calculations Hydraulic Service Jack Strangth Analysis
A hydraulic jack is a jack that uses a liquid to push against a piston. Hydraulic Service Jack Strangth Analysis Design Cylinder Blind End Area = 28.26 square inches. Rod Diameter = 3". Radius is 1/2 of rod diameter = 1.5".

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