

Re: How big is the concrete block?

Source: <http://sci.tech--archive.net/Archive/sci.physics/2005-10/msg00821.html>

- *From:* GravityPhysics@xxxxxxxxxx (tj Frazir)
 - *Date:* Wed, 12 Oct 2005 11:07:01 -0400
-

Ya know a cutting torch without o2 is just a yellow flaim as hot as gas and air .
Turning on the o2 and its blue 2400 F and will melt steel with the same amont of fuel.
But hit the o2 boost and the steel is cut ,,wile its cutting turn the lp off and cut te steel with o2.
Boost gas air in the lpe (120 psi compreion heated to 2400 F cuting mix.)
then try it in super hot steam at 120 psi .

The ice water rocket (internal combust eng.)
raced a 3 hp honda outboard by using the same motor as the comtrsor at 250 rpm.
It injects 120 psi in the top of the water pipe .
3 inch 30 inch tall. the door valve is closed and the jet valve closed the pipe is full to the tdc line and at 120 psi when o2 and gas is injected. 2400 F .
850 psi out the 1 inch jet hole open.
1 second strokes .
1/4 te gas handa used in its 3hp ,,wile Im running 16 hp.
Was not much of a race !!
16 HP vrs 3 hp..
No water pump no piston no crank no internal resistance no machanical limits.
The injector is good for life.
It will run for life.
It cant over rev , cant eat the rings or burn a hole in piston or snap the rod , and the engine is smaller easier and less fuel is hauled around.
The Hondagot a WHALING on !! with a whale .

Re: How big is the concrete block?

- Prev by Date: ***Re: PHYSICS HOMEWORK PROBLEM***
- Next by Date: ***Read before responding (was: How David Touretzky censored my website)***
- Previous by thread: ***Re: How big is the concrete block?***
- Next by thread: ***Re: How big is the concrete block?***
- Index(es):
 - ◆ ***Date***
 - ◆ ***Thread***