

**GO GREEN.  
MAKE GREEN.**

# PROPANE



Model #	<b>4500Z</b>	
Engine	Kubota DF972	
Cooling	Liquid	
Cylinders	3	
Fuel	Gas	<b>Propane*</b>
Fuel Economy <sup>^</sup>	1.5 gal/hr (gas)	<b>8.6 lbs/hr (propane)</b>
HP (SAE J1995 gross)	32.5	31
Displacement (cc)	962	
Displacement (cu in)	58.7	
Torque(ft lbs)	50.6	
Torque (Nm)	68.6	

\* Requires optional propane kit. Gas & Propane can be used interchangeably.



**GO GREEN. GO PROPANE.**

[www.ventrac.com/green](http://www.ventrac.com/green)

## WHY PROPANE?

- Fuel savings
- Longer engine life
- Cleaner burning
- Lower emissions
- Cleaner exhaust
- Energy security - 97% of all propane consumed in the USA is produced in North America
- Less price volatility
- Spill-free fill ups



## FUEL COST ANALYSIS

	Gas	Propane
<b>National Average Price</b>	\$3.87/gal	\$0.48/lb**
<b>Fuel Economy<sup>^</sup></b>	1.5 gal/hr	8.6 lbs/hr
<b>Annual Usage</b>	1000 hrs	
<b>Annual Cost</b>	\$5,805	<b>\$4,128</b>

Annual Savings: **\$1,677**

5 Year Savings: **\$8,385** USD

\*\*Based on the national average price (USD) of Wholesale and Residential Propane Source: <http://www.eia.gov>

<sup>^</sup> Tested with HM602 mower for comparison purposes. Application conditions, operator usage, and attachment used will affect fuel economy. Venture Products reserves the right to make changes to product design and specifications without notice.



**FUEL SAVINGS.  
MORE PROFIT.**

# DIGITAL FUEL INJECTION



## WHY DFI?

- Fuel savings through digital fuel injection system
- Easier starting
- Cooler operation
- Not affected by slope operation
- Not affected by altitude

The Ventrac  
**4500P** can  
provide up to  
**25%**<sup>^</sup> fuel savings.

<sup>^</sup> Fuel Savings compared to 4500K fuel consumption.

The logo for the Kawasaki Ventrac 4500P features the Kawasaki 'K' logo in red and blue, followed by the word 'VENTRAC' in a bold, blue, sans-serif font, and '4500P' in a bold, red, sans-serif font below it.

## VENTRAC 4500P

Model #	<b>4500P</b>
Engine	Kawasaki FD851D
Cooling	Liquid
Cylinders	2
Fuel	Gas
Fuel Economy	1.2 gal/hr
Displacement (cc)	824
Displacement (cu in)	50.3
HP (SAE J1995 gross)	31
Torque(ft lbs)	47.1
Torque (Nm)	63.9
Max Slope <u>Continuous</u> & Intermittent Use**	30° (58% grade)

\*\* For side slope operation over 20°, Wheel Extensions are required for up to 25° or Dual Wheels are required for up to 30°