

Erin Hurley

From: Tim Caldwell
Sent: Monday, February 13, 2017 8:12 PM
To: Erin Hurley
Subject: Fwd: Pressure washer quote
Attachments: [Untitled].pdf; ATT00001.htm

Sent from my iPhone

Begin forwarded message:

From: "Chris Sowers" <ChrisSowers@MacAllister.com>
To: "Tim Caldwell" <tcaldwell@yorktownindiana.org>
Subject: Pressure washer quote

Tim
This is a large Kubota Diesel engine 3500psi pressure washer
Includes wheel kit.
200 degree temp max.
Includes 50' hose wand and 4 tips
10 gallon fuel tank for engine
10 gallon tank for burner
471,800 btu burner
4.7 gallon per minute pump.
3year warranty on burner
3 year warranty on Kubota Diesel engine
7 year warranty on pump

Please let me know your thoughts
Thank You

Chris Sowers
Outside Sales
MacAllister Rentals
Muncie In,
cell #765-748-2364
chrissowers@macallister.com

Begin forwarded message:

From: "Muncie Rental" <Manager@macallister.com>
To: "Chris Sowers" <ChrisSowers@MacAllister.com>
Subject: Scan

MacAllister
Rentals



3500 North Lee Rd.
Yorktown, IN 47396
(765) 759-2228

Valid Until: 2017-02-20
Sales Rep: Chris Sowers
Cell Phone: (765) 748-2364

Customer Information

Name: TOWN OF YORKTOWN IN
Contact:
Address: 9800 W SMITH ST
City, State: YORKTOWN, IN
Zip: 47396
Phone: 7657594002

Year	Make	Model	Hours	Price	Notes
2017	MI-T-M	HS-3505-OMDK		\$11,485.00	

SubTotal: \$11,485.00
Delivery Charge: \$0.00
Pickup Charge: \$0.00
Estimated Taxes:
Estimated Total:

Comments:

- This price quote is for information purposes only and does not constitute an offer to rent or sell goods or equipment. All rentals or sales shall be subject to the terms and conditions of MacAllister Rental Contract or Sales Invoice.

HS Series

The HS Series is our most popular choice for single and dual-axis trailer mounts and with its 1½-inch heavy-duty powder coated steel square tube frame you can take it anywhere. This rugged hot water pressure washer is designed to stand up to the harsh demands of industrial pressure washing.

Pump:

- External bypass system allows more water into the system to protect from heat build-up
- Factory preset unloader
- Forged brass manifold
- 80-mesh, high-volume, stainless-steel screen inlet water strainer

Engine:

- Electric start - battery included

Components:

- 2900-watt generator
- Heavy-duty dual cogged belt drive system
- No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)
- ½-inch schedule 80-coil with stainless-steel wrap

Miscellaneous:

- Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F

Unit Includes:

- Quick connect nozzles - 0°, 15°, 25° and 40°
- 50-foot x ¾-inch steel wire-braided high pressure hose with quick connects
- Insulated trigger gun with safety lock-off
- Adjustable pressure insulated dual lance

Limited Warranties:

- 3 year coil
- 3 year Honda, Kubota and Vanguard engines
- 7 year pump

Certifications:

- CSA Certified - US and Canada



HS-3505-1MGH shown on dual-axis trailer, AW-9000-0003 with hose reel accessory

Hot Water – Gasoline/Diesel – Belt Drive

GASOLINE MODELS											
MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	M-T-M NO.	FUEL TANK CAPACITY	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.
HS-3005-OMGV	3000	4.8	480cc Vanguard OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	816 lb.
HS-3505-1MGH	3500	4.7	688cc Honda GX630 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	854 lb.
HS-3506-1MGH	3500	5.6	688cc Honda GX630 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	50x34x46in.	864 lb.
HS-4004-1MAH*	4000	4.0	688cc Honda GX630 OHV	AR	3-0213	10.0 gallons	10.0 gallons	2.76 gph	386,400	50x34x46in.	854 lb.

DIESEL MODELS											
MODEL NUMBER	PSI	GPM	HORSEPOWER/ENGINE	PUMP	M-T-M NO.	FUEL TANK CAPACITY	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.
HS-3006-OMDK	3000	5.6	15.5 HP Kubota Z602 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	56.5x34x46in.	940 lb.
HS-3505-OMDK	3500	4.7	15.5 HP Kubota Z602 OHV	General	3-0202	10.0 gallons	10.0 gallons	3.37 gph	471,800	56.5x34x46in.	940 lb.
HS-4005-OMDK*	4000	4.5	15.5 HP Kubota Z602 OHV	General	3-0262	10.0 gallons	10.0 gallons	3.37 gph	471,800	56.5x34x46in.	940 lb.

*Model equipped with trapping unloader, all other models equipped with K7 flow actuated unloader.

The ½-inch schedule 80 heating coil gives you a maximum 200 degree cleaning power, enough to blast away grease, oil and grime anytime and anywhere.

HS Series



HS-3505-OMDK

HS Series shown with hot water equipment cover, AW-6000-1006



Hot Water – Gasoline/Diesel – Belt Drive

Accessories & Options:

PART NUMBER	DESCRIPTION	FITS MODELS	PART NUMBER	DESCRIPTION	FITS MODELS
20-1070A18	Removable painted front panel	All models	HX-0139*	Steam combination 250°F	HS-3505 models
20-1366A52	Black powder coated painted rain cap, octagonal	All models	HX-0140*	Steam combination 250°F	HS-3506-1MGH
50-0177	Stack adapter	All models	HX-0141*	Steam combination 250°F	HS-3006-OMDK
850-0324	Gasket (for 50-0177)	All models	HX-0142	Steam combination 250°F	4000-PSI models
AW-5740-0000	Wheel kit	All models	HX-0143	Trapping unloader	HS-3006 & HS-3506 models
AW-6000-1006	Hot water skid equipment cover	All models	HX-0144*	Dual gun	HS-3006 & HS-3506 models
AW-8400-0021	Low pressure detergent injector	All models, except HS-3506 & HS-3006	HX-0145	Adjustable thermostat, 86°-248°F	All models
HX-0130	Three-way ball valve	All models	HX-0146	Hour meter	All models
HX-0131	High pressure detergent injector, K7	3000 to 3500-PSI models	HX-0147	Four point lifting capability	All models
HX-0133	Steam combination 250°F, K7	HS-3005 & HS-3505 models	HX-0148*	Adjustable detergent valve	All models
HX-0135	Steam combination 250°F, K7	HS-3506-1MGH	HX-0200	Trapping unloader	HS-3005 & HS-3505 models
HX-0136	Steam combination 250°F, K7	HS-3006-OMDK	<i>*Requires trapping unloader. Note: To order options HX-0138 to HX-0141, HX-0144 or HX-0148 you must order option HX-0143 or HX-0200 (not required for 4000-PSI models, which already come equipped with trapping unloader.)</i>		
HX-0138*	Steam combination 250°F	HS-3005-OMGV			