



Hydra Service, Inc.

SPECIALIST IN FLUID MOVEMENT

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TO:	Tim Bollinger	FROM:	Rick Wells
BUS:	Hall County	PHONE:	770-294-0372
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PHONE:	470-691-4140	DATE:	August 5, 2026
EMAIL:	tbollinger@hallcounty.org	QUOTE:	0726-214
REF:	HL200 Skid		

WE ARE PLEASED TO OFFER THE FOLLOWING QUOTATION:

QTY DESCRIPTION

Pump To Include the Following:

1	HL200 Critically Silenced skid mounted pump with a T3 John Deere 6068H485 engine auto throttle and Primeguard 2 control Gauge - Liquid Filled Vacuum 0-30f std 2-1/2" mounted on suction w B/V Gauge - Liquid Filled Pressure 0-100psi std 2-1/2" mounted on discharge w B/V Primeguard Floats Block Heater Battery Charger (1) 12V Light Mounted Over PG with 15 minute Timer (2) 12V LED Work Lights with 15 minute Timer above suction Double Gang GFCI Duplex Receptacles Submittals As-Builts start up /training Emergency Standby Engine Code
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Delivery

Delivery included

TOTAL PRICE: \$174,269.00

Note: The material quoted is the best interpretation of the items provided for this project, and the customer shall review to ensure no additional items are needed.

The quote is good for 30 days unless otherwise noted. All material is subject to the engineer's final approval of submittal if required. Price is plus any taxes. Delivery, labor, and start-up are not included unless otherwise noted on the quote. Not included: any applicable taxes, installation costs, wetwell, valves, concrete work, foundation or pole for control panel, electrical connections, offloading, intermediate guide rail brackets, unless otherwise noted. No retainage is allowed.

Richard Wells

REVIEWED BY HSI REPRESENTATIVE

8/5/2026

DATE OF REVIEW

PURCHASER SIGNATURE

DATE ACCEPTED

HL200M Dri-Prime® Pump

The Godwin Dri-Prime HL200M pump offers flow rates to 2540 USGPM and has the capability of discharge pressures to 139 psi.

The HL200M is able to automatically prime to 28' of suction lift from dry. Automatic or manual starting/stopping available through integral mounted control panel or optional wireless-remote access.

High discharge pressure, dry-running, and portability make the HL200M the perfect choice for mining, industrial and emergency fire backup applications.



Features and Benefits

- Simple maintenance normally limited to checking fluid levels and filters.
- Dri-Prime (continuously operated Venturi air ejector priming device) requiring no periodic adjustment or control. Optional automatic on-off control available on the priming system.
- Dry-running high pressure liquid bath mechanical seal with high abrasion resistant solid silicon carbide faces.
- Close-coupled centrifugal pump with Dri-Prime system coupled to a diesel engine or electric motor.
- All cast iron construction (stainless steel construction option available) with cast steel impeller.
- Also available in a critically silenced unit which reduces noise levels to less than 70dBA at 30'.
- Standard engine Caterpillar C7 (T3 Flex). Also available with John Deere 6068HFC94 (IT4).

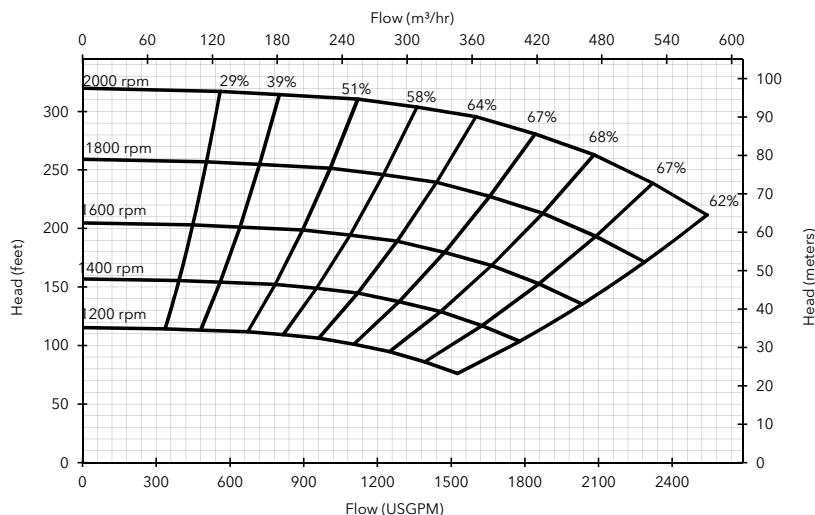
Specifications

Suction connection	8" 150# ANSI B16.5
Delivery connection	6" 150# ANSI B16.5
Max capacity	2540 USGPM †
Max solids handling	1.5"
Max Impeller diameter	15.7"
Max operating temp	176°F*
Max working pressure	139 psi
Max suction pressure	87 psi
Max casing pressure	209 psi
Max operating speed	2000 rpm

* Please contact our office for applications in excess of 176°F.

† Larger diameter pipes may be required for maximum flows.

Performance Curve



Engine option 1

Caterpillar C7 (T3 Flex), 225 HP @ 2000 rpm

Impeller diameter 15.7"

Pump speed 2000 rpm

Suction Lift Table

Total Suction Head (feet)	Total Delivery Head (feet)				
	199	226	256	274	298
Output (USGPM)					
10	2516	2264	1971	1635	629
15	2277	2235	1887	1593	503
20	2013	1929	1808	1510	419
25	1258	1234	1193	1151	-

Fuel capacity: 180 US Gal

Max Fuel consumption @ 2000 rpm: 12.2 US Gal/hr

Max Fuel consumption @ 1800 rpm: 11.9 US Gal/hr

Weight (Dry): 6,330 lbs

Weight (Wet): 7,620 lbs

Dimensions: (L) 147" x (W) 55" x (H) 84"

Performance data provided in tables is based on water tests at sea level and 20°C ambient. All information is approximate and for general guidance only. Please contact the factory or office for further details.

Materials

Pump casing & suction cover	Cast iron BS EN 1561 - 1997
Wearplates	Cast iron BS EN 1561 - 1997
Pump Shaft	Carbon steel BS 970 - 1991 817M40T
Impeller	Cast Steel BS3100 A5 Hardness to 200 HB Brinell
Non-return valve body	Cast Iron
Mechanical seal	Silicon carbide face; Viton elastomers; Stainless steel body

Engine option 2

John Deere 6068HFC94 (IT4), 220 HP @ 2000 rpm

Impeller diameter 15.7"

Pump speed 2000 rpm

Suction Lift Table

Total Suction Head (feet)	Total Delivery Head (feet)				
	199	226	256	274	298
Output (USGPM)					
10	2516	2264	1971	1635	629
15	2277	2235	1887	1593	503
20	2013	1929	1808	1510	419
25	1258	1234	1193	1151	-

Fuel capacity: 180 US Gal

Max Fuel consumption @ 2000 rpm: 10.9 US Gal/hr

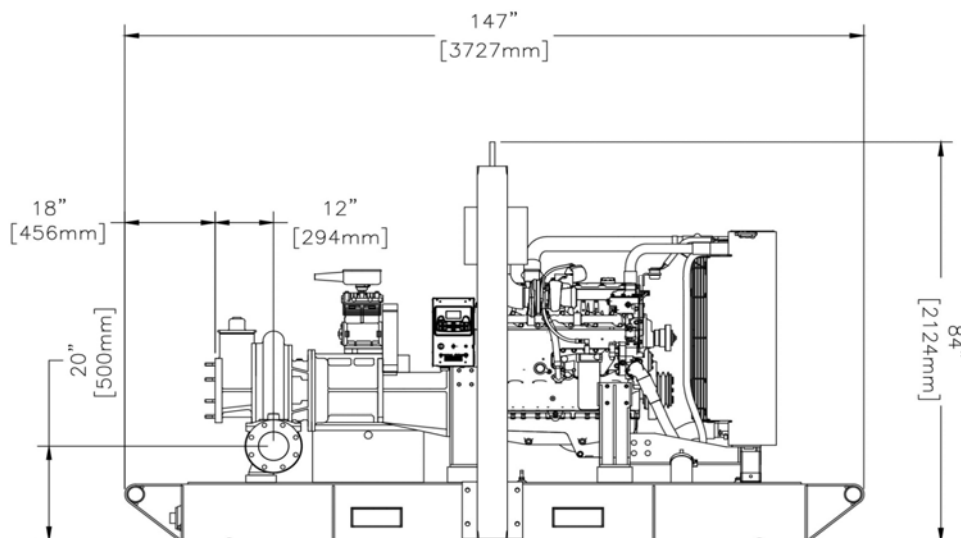
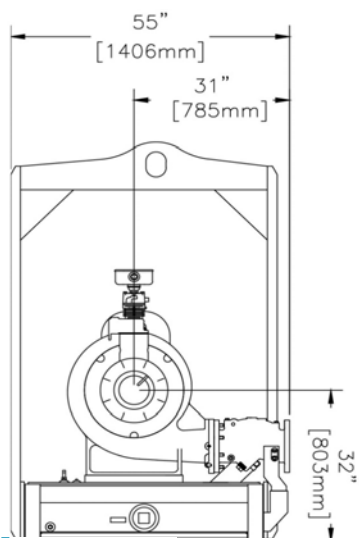
Max Fuel consumption @ 1600 rpm: 10.0 US Gal/hr

Weight (Dry): 6,500 lbs

Weight (Wet): 7,790 lbs

Dimensions: (L) 147" x (W) 55" x (H) 84"

Performance data provided in tables is based on water tests at sea level and 20°C ambient. All information is approximate and for general guidance only. Please contact the factory or office for further details.



xylem
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