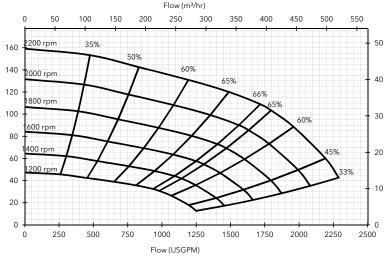
Performance Curve



Engine option 1

Head (feet)

John Deere 4045TF290 (IT4 Flex), 75 HP @ 2200 rpm

Impeller diameter 11.0"

Suction Lift Table									
	Total Suction Head (feet)	Total Delivery Head (feet)							
		30	46	62	81	137			
		Output (USGPM)							
	10	2291	2208	2107	1913	605			
	15	2208	2160	2063	1821	484			
	20	2083	2034	1986	1773	412			

Fuel capacity: 60 US Gal

1937

25

Max Fuel consumption @ 2200 rpm: 4.4 US Gal/hr

1889

1816

1724

Max Fuel consumption @ 1800 rpm: 3.8 US Gal/hr

Weight (Dry): 3,070 lbs

Let's Solve Water

Weight (Wet): 3,490 lbs

Dim.: (L) 119" x (W) 66" x (H) 77"

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.

Bridgeport, NJ 08014 USA

(856) 467-3636 . Fax (856) 467-4841

Email: sales@godwinpumps.com

Materials

Head (meters)

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 BS EN 1561 - 1997		
Mechanical seal	Silicon carbide face; Viton elastomers; Stainless steel body		

Engine option 2

Caterpillar C4.4M-T (Export Only), 78 HP @ 2200 rpm

Impeller diameter 11.0"

Pump speed 2200 rpm

Suction Lift Table								
Total	Total Delivery Head (feet)							
Suction Head	30	46	62	81	137			
(feet)	Output (USGPM)							
10	2291	2208	2107	1913	605			
15	2208	2160	2063	1821	484			
20	2083	2034	1986	1773	412			
25	1937	1889	1816	1724	-			

Fuel capacity: 60 US Gal

Max Fuel consumption @ 2200 rpm: 4.6 US Gal/hr

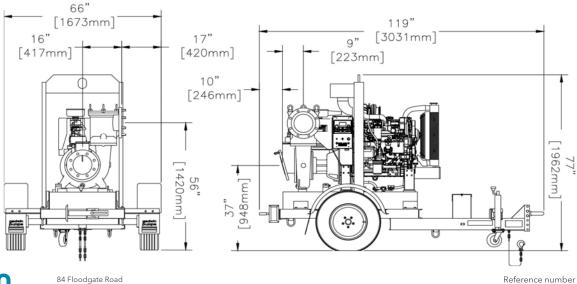
Max Fuel consumption @ 1800 rpm: 4.2 US Gal/hr

Weight (Dry): 3,070 lbs

Weight (Wet): 3,490 lbs

Dim.: (L) 119" x (W) 66" x (H) 77" 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.



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