



# DRAGON<sup>®</sup>

## DP74 6x6 Pump



### SPECIFICATIONS:

6NNT Cornell Pump Package with 74HP John Deere Engine; Vac Assisted Pump

#### 6NNT Cornell Redi-Prime Pump

- All Iron Construction
- Horizontal Engine Mount
- SAE 3 Bell Housing
- 11.5" Drive Coupling
- Tungsten to Silicon Carbide Mechanical Seal.
- Run-Dry reservoir
- Redi-Prime Priming System
- Oil lubricated Bearings
- Enclosed Stainless Impeller w/ 3" solids handling capability

#### 74HP Tier 3 John Deere Power Unit

- Model 4045
- In-Line 4 Cycle Turbo Charged
- Liquid Cooled
- 12 Volt
- Interim 125HP
- LOFA 750 Standard Instrumentation W/ 15amp float switch
- Two year / 2000 Hour Warranty

#### Fuel Cell Skid w/ Lifting Bell

- 6k Single Axle 16" 10ply trailer tires
- 96gal fuel cell
- Over the road light package
- Customer specified fittings
- Work Light and pressure gauges
- Dual 8K Leveling Jacks



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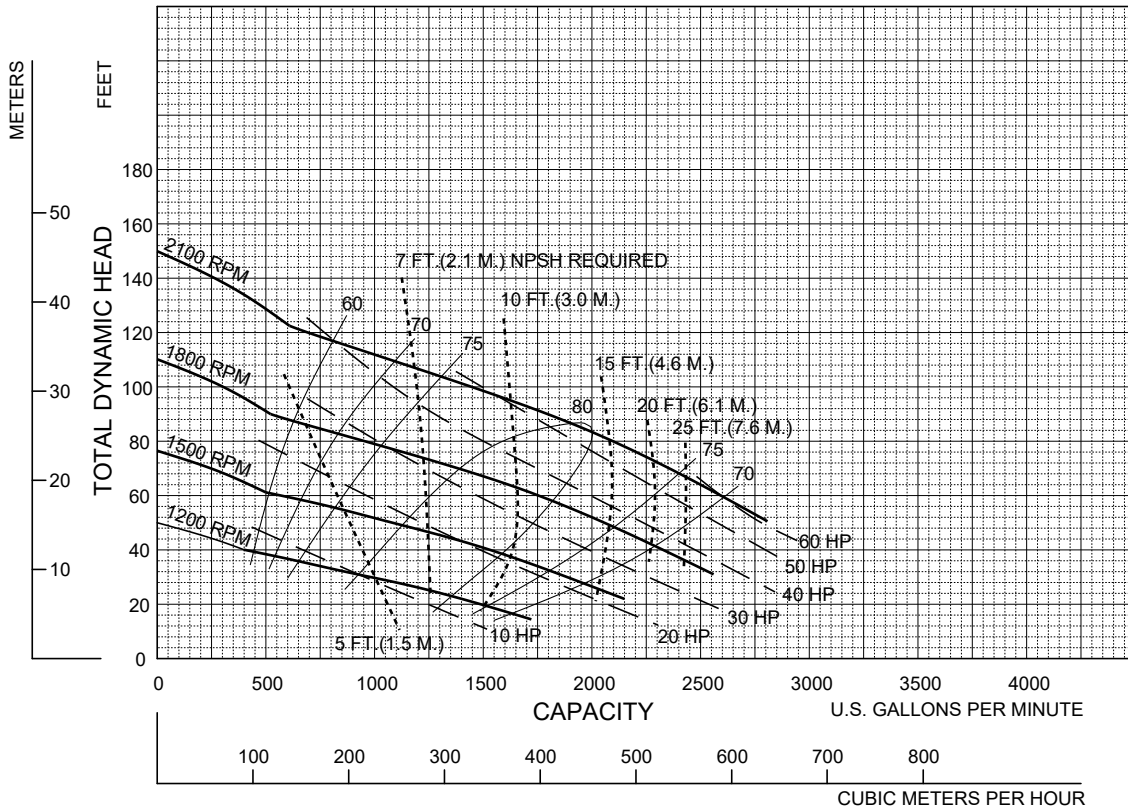
# DP74 6x6 Pump

Feet x .305 = Meters  
 Inches x 25.4 = Millimeters  
 GPM x .227 = Cubic Meters/Hour  
 GPM x 3.785 = Liters/Minute  
 HP x .746 = KW

Speed	Impeller Dia.	Style	Solids Dia.	N <sub>S</sub>	Suction	Discharge	No. vanes
VARIOUS	10.09"	ENCLOSED	3.0"	3300	6"	6"	2

SINGLE VOLUTE

MOUNTING CONFIG.: CC, VM, F, VF, EM, VC



Performances shown are for cool water, close-coupled electric configuration with Cyclostat®. Other mounting styles or liquids may require horsepower and/or performance adjustments.

