

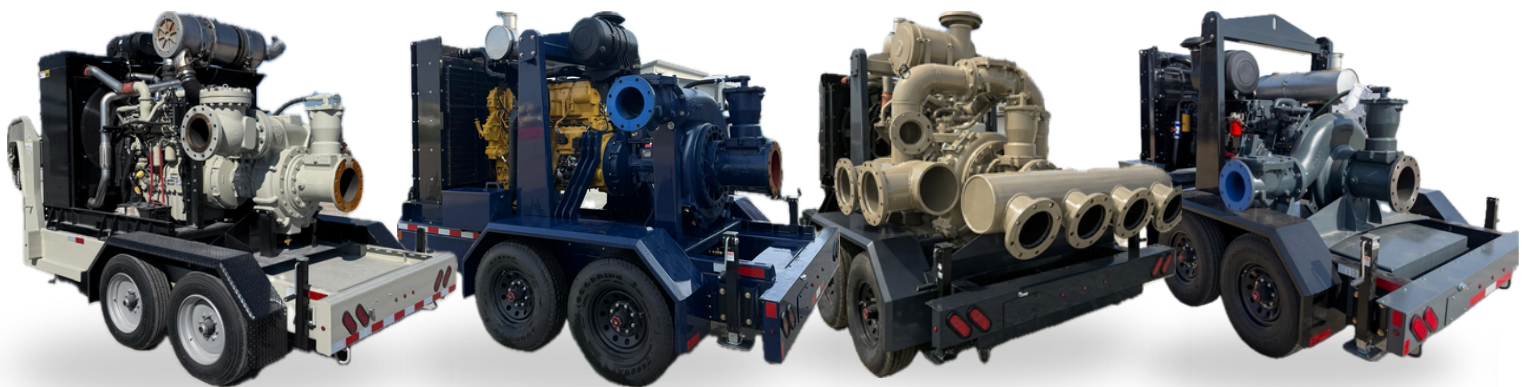


QUADRA

DIESEL PUMP SERIES

INDUSTRY EXCELLENCE, WHERE PERFORMANCE AND DURABILITY MEET

PUMP TO PERFECTION



12255 104 Avenue,
Grande Prairie, AB
T8V 8A7, Canada

57-3347 262 Street,
Aldergrove, BC
V4W 3V9, Canada

12005 Cleveland Gibbs Road,
Roanoke, TX
76262, USA



[QPD-86HH17]

DESCRIPTION

THE LINE OF CENTRIFUGAL PUMPS WE CARRY ARE DEVELOPED TO EFFECTIVELY MEET THE PERFORMANCE REQUIREMENTS AND DURABILITY TO POWER THE NEEDS OF A WIDE RANGE OF INDUSTRY APPLICATIONS WORLDWIDE.

QUADRA QPD-86HH17 DIESEL POWERED PUMP SERIES HAS A STEEL EXTERIOR CONSTRUCTION, HEAVY DUTY HIGH TENSILE BEARING HOUSING WITH FULL STAINLESS STEEL INTERNAL WORKING COMPONENTS. THIS HIGH QUALITY DESIGN PROVIDES PREMIUM EFFICIENCY FOR HIGH HEAD/FLOW APPLICATIONS, FEATURING A STATE OF THE ART AUTOMATIC VAC ASSIST CHAMBER AND AN ENDURA SILICONE CARBIDE RUN DRY SEAL SYSTEM.

APPLICATIONS



Industrial



Oil & Gas



Waste Water



Environmental



Construction



Mining

FEATURES

Fuel Burn | Complete Containment | Fuel Heating | PAS Systems
| Telemetry | Engineered Lifting Points | Welded D Links

LED Lighting | Brake Equalizing | Levelling System | Safety
Zone Controls | Glycol Heater | Viscous Fan Coupling

Components equipped for durable conditions | Optimizes
efficiency and maximum life span of pump

PUMP PACKAGE DATA

275 HP Industrial Power Unit

4 Cylinder Turbo Charged | Liquid Cooled | 12 Volt | LCD
Control Panel | 1 Year Warranty

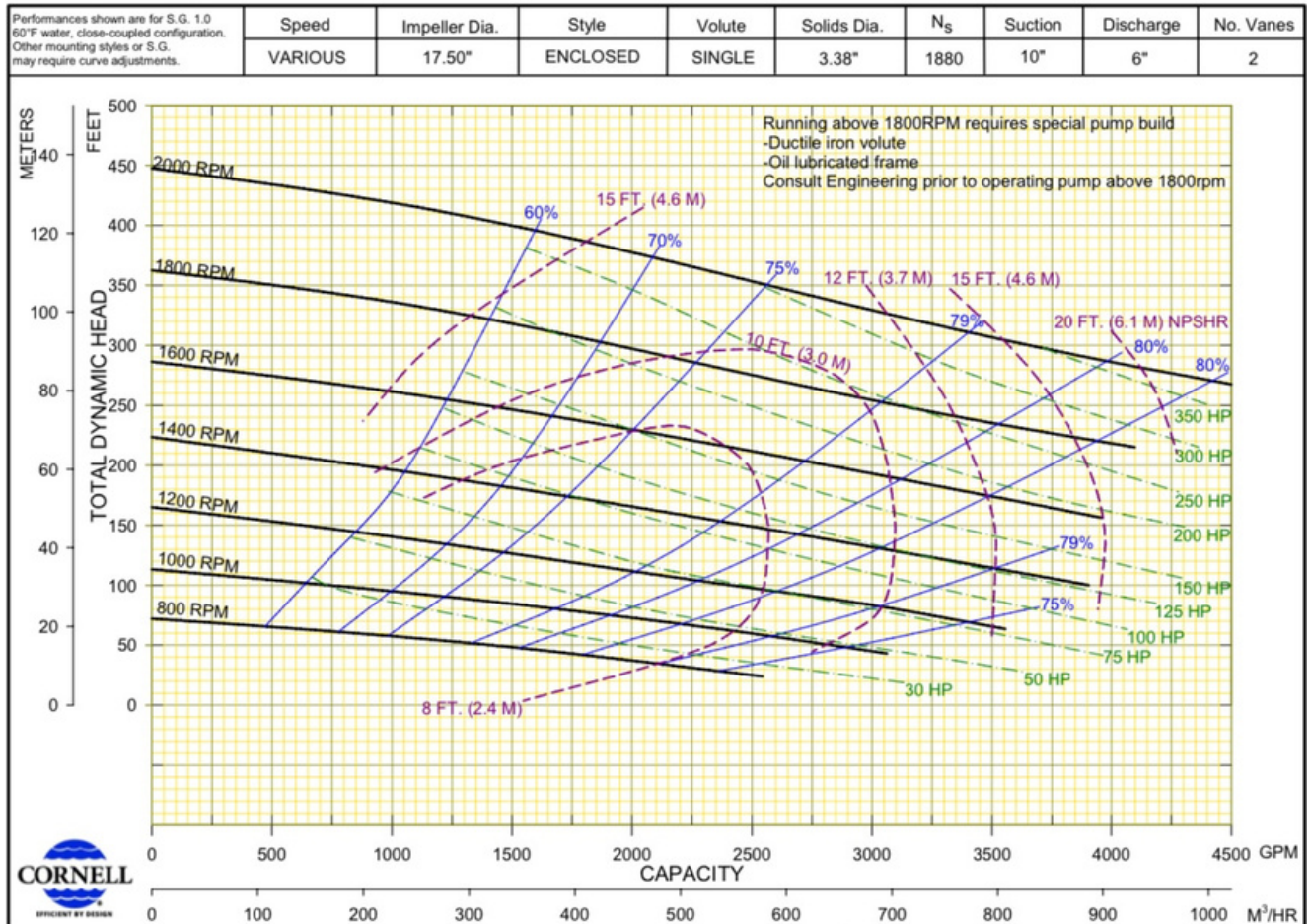
Highway Rated Trailer

Full Tandem Axle | 17.5" Trailer Tires | 400 L Fuel Cell | Lifting
Bale | Choice of Fittings | 8K Stabilizers | Brakes + Lights

SPECIFICATIONS

6NHTB

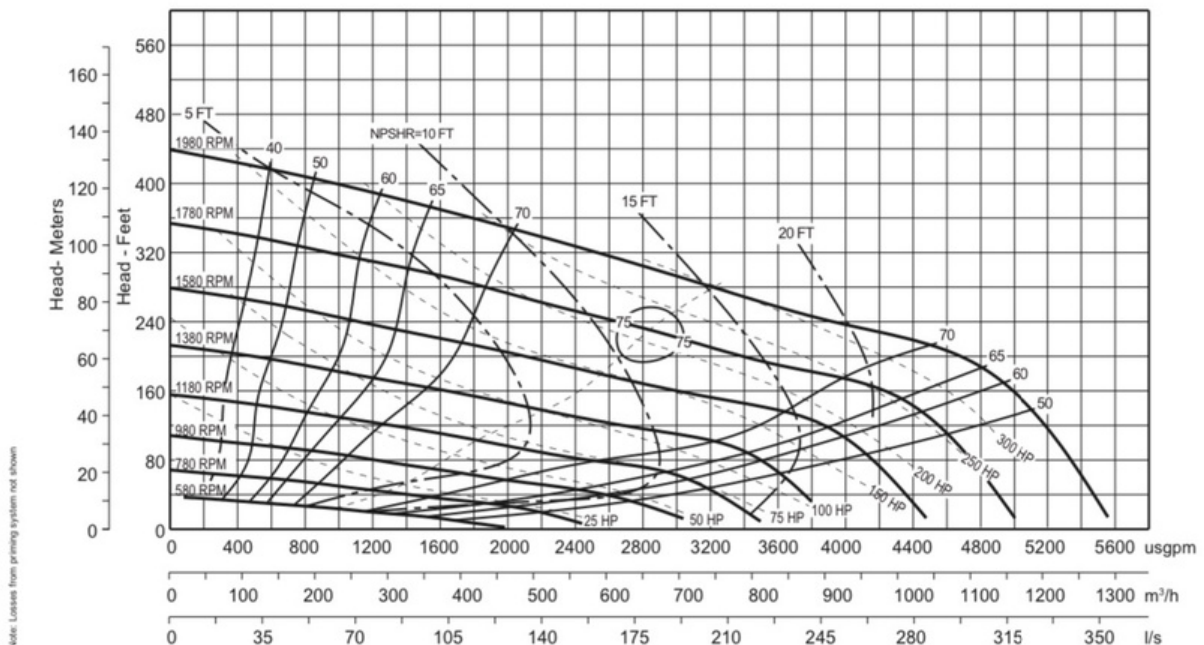
Max. Flow	4042 GPM
Discharge Size	6"
Suction Size	10"
Solids Handling	3.38"
Max. Speed	1770 RPM
Shut Off Head	348'



SPECIFICATIONS

PP86S17

Max. Flow	5400 GPM
Discharge Size	6"
Suction Size	8"
Solids Handling	3"
Max. Speed	1980 RPM
Shut Off Head	440'



Model	PP86S17	
Size	8" x 6"	200 mm x 150 mm
Impeller Diameter	17.0"	432 mm
Solids Handling Size	3.0"	76 mm

DWG No. 08672HQ
 Revision 002
 Drawn By DAP
 Date 10 Sep 2010