



**QUADRA
PUMPS**



PUMP TO PERFECTION

INDUSTRY EXCELLENCE, WHERE PERFORMANCE AND DURABILITY MEET

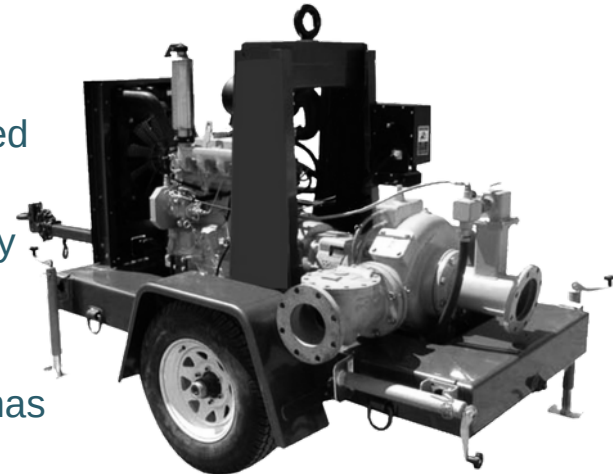
QPD-88MH12 DIESEL PUMP

QUADRAFLO
POWERED BY INNOVATION

DESCRIPTION

The “Quadraflo” line of Centrifugal Pumps are developed to effectively meet the performance requirements and durability to power the needs of a wide range of industry applications worldwide.

Quadraflo QPD-88MH12 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 our state of the art QuadraPrime automatic Vac Assist chamber and an Endura Silicone Carbide Run Dry seal system.



SPECIFICATIONS

QPD-88MH12

Max. Flow	4630 GPM
Discharge Size	8"
Suction Size	8"
Solids Handling	3.38"
Max. Speed	1900 RPM
Shut Off Head	258'

FEATURES

Stainless steel strainer, shaft, impeller, outlet and hardware for maximum corrosion resistance

Pressure enclosed chamber mechanically sealed

Optimizes efficiency and maximum life span of pump

Components equipped for durable conditions

APPLICATIONS

- Construction
- Industrial
- Mining
- Waste Water
- Environmental
- Oil & Gas

QPD-88MH12 PERFORMANCE CURVE

Speed	Impeller Dia.	Style	Volute	Solids Dia.	N _s	Suction	Discharge	No. Vanes
VARIOUS	14.00"	ENCLOSED	SINGLE	3.375"	2450	8"	8"	2

