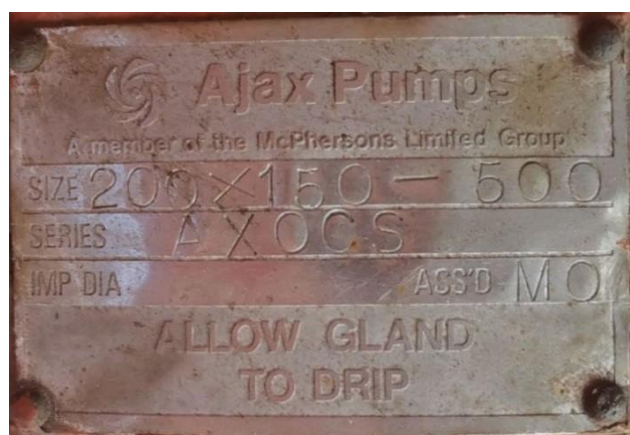




REGOMS PRODUCT DATASHEET

6X8 CENTRIFUGAL PUMP

6X8 CENTRIFUGAL PUMP



FOR ILLUSTRATION PURPOSES ONLY

Description

The **Engine Driven 6x8 Centrifugal Pump** is horizontal, single stage, end suction centrifugal pump dimensionally built to ISO 2858. The back pulls out design allows for easy maintenance and repair as the rotating element may be removed without disturbing the pipework.

- Dimension (mm): 3000x1800x2150 (LxWxH)
- Weight: MGW 2.5MT
- Model Number: RG68-CP
- Serial Number: RGCP-0521-02

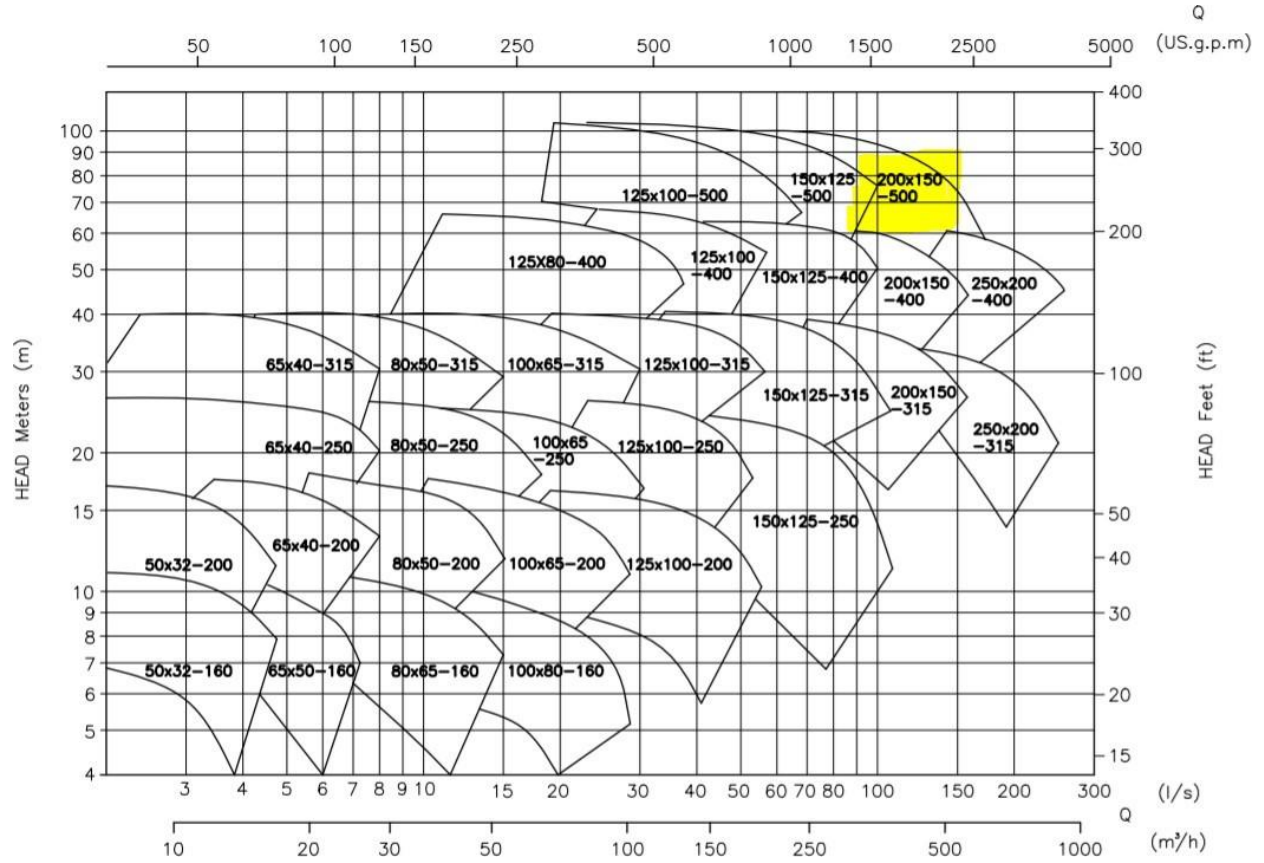
Technical Specifications

SPECIFICATION	DESCRIPTION
PUMP	<ul style="list-style-type: none"> • Pump Model: AJAX Pump (200x150-500) • Flow rates up to 100 L/sec (38bpm) • Shaft Seal: Single, high quality mechanical seal fitted as standard to all pumps. Different seals are possible on application. Standard seal operating temperature 95°C.
ENGINE	<ul style="list-style-type: none"> • Engine Model: Detroit Diesel 6-71N Engine • Arrangement: 6 Cyl In-Line, Naturally Aspirated • Displacement: 6-71-7.0 litre, 426 CID • Bore: 4.25in, 180mm • Stroke: 5in, 127mm • Compression Ratio: 18.7:1 • Power: 216 hp, 161kW@2100 rpm (Set at 1950rpm)

Pump Curve:

Selection Chart

1450 rpm



Note: For final selection refer to individual performance curves.

For a quotation and detailed pricing, please contact our sales team:

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