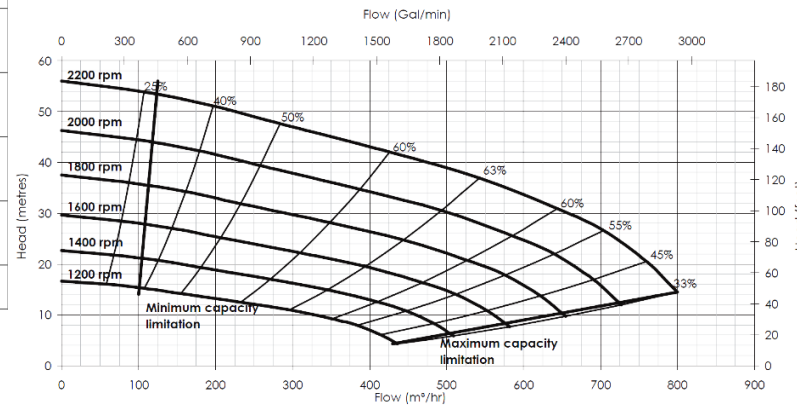




WJ Middle East
Expert in Water Management

Technical Specifications

Pump Model	CD225M
Pump Type	Diesel Engine Driven Pump
Width	1300mm
Length	2950mm
Height	1900mm
Dry Weight	2700kg
Inlet Diameter	8 inch (200mm)
Outlet Diameter	8 inch (200mm)
Solids Handling	75mm diameter
Engine	Perkins, 1106D-E66TA, 103.5kW
Fuel Consumption	15 lph @ 1800 rpm
Maximum Flow	735m ³ /hr (220 l/s)
Recommended Maximum Flow	600m ³ /hr (166 l/s)
Maximum	40m
Discharge Head	(30m recommended)
Maximum Suction	9m
Head	(5m recommended)
Maximum Suction Pressure	4.5 bar
Medium	Liquid, Sewage



CD225M Diesel Pump Specification

The CD225M is a reliable diesel surface pump ideal for all your booster, over pumping and sewage bypass jobs.

It offers pumping capacity up to 220l/s, discharge head up to 40m, and solids handling up to 75mm in diameter.

The CD225M is ideal for use on sewage and over pumping works where intermittent flows are common as the double high pressure mechanical seal means that the pump can run dry without damage.

Contact us today for more information.

*Available for hire with operator.

*Available with Zone 2 Specifications for Oil & Gas Applications.

www.wj-me.com

info@wj-me.com

WJ-EQ-PUMP-SPEC-CD225-Rev0