G1750/200





FLOW	HEAD	SPEED	EFFICIENCY
@ BEP	@ BEP	@ BEP	@ BEP
740 m³/hr 3270 usgpm	197 mtrs 646 '	1900 rpm	

AT A GLANCE		
Suction Size	250 mm	10 "
Discharge Size	200 mm	8 "
Solids Handling	61 mm (min)	2.40 " (min)
Max Flow	1640 m³/hr	7200 usgpm
Max Head	213 mtrs	699 '
Max Speed	Speed 1900 rpm	

DIESEL ENGINE SPECIFI	CATION	CHOOSE DIESEL	
Fuel Tank Size	450 Itrs	119 usg	
Fuel Burn/hr @ BEP	169 ltrs/hr	44.60 usgph	
Rated Power @ BEP	560 kW	751 hp	
Model	CAT C32		
Emissions	EU Stage V		
Max Power	800 kW	1073 hp	



FEATURES & BENEFITS

Indefinate Dry-Run capabilities

Auto Start/Stop

UK Manufactured

Cycloseal – advanced mechanical seal that extends seal life, reduces seal failures and maximises uptime



To empty an Olympic Swimming Pool (2,500,000 litres) at Max Flow (1640 m3/hr)

ALL DATA IS FOR GUIDANCE PURPOSES ONLY



PLEASE GET IN TOUCH FOR

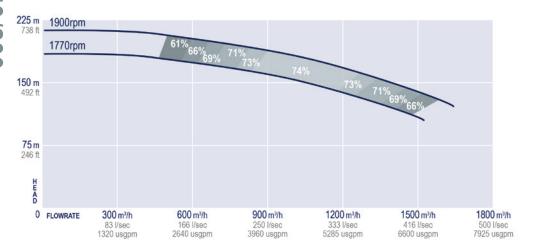
PUMP SPECI	PUMP SPECIFICATION		
Model	CRP200MX586		
	Type: Cornell liquid tolerant diaphragm vacuum pump		
	Air Removal Capability: 50 cfm		
Priming System	Priming Chamber: Cornell optimised priming chamber design and valve linkage for maximum reliability and zero carryover		
	Discharge Check Valve: Patented Cornell Non return valve with optional 90 degree discharge and heavy duty flapper		
	Run Dry: Indefinite capability		
Impeller	Type: Three Vane, CA6NM High Head Enclosed Clear Liquids Impeller design providing optimal efficiency		
	Size: 586 mm (23.07 ")		
Volute	Heavy duty Ductile Iron with 125# flanges		
Mechanical Seal	Tungsten Carbide v Silicon Carbide		
Bearing & Shaft	Heavy-duty bearing housing with dual angular contact bearings on drive end and heavy duty shaft		

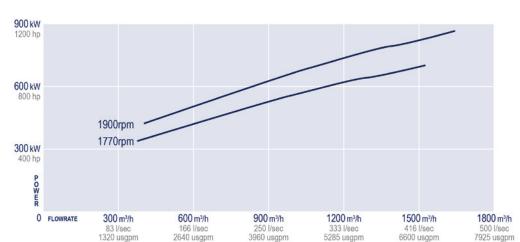


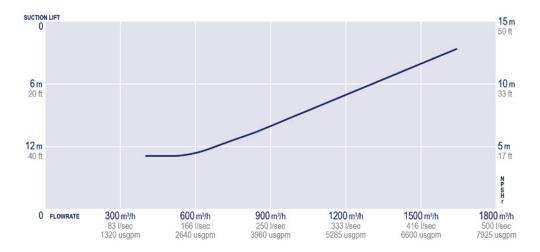




PERFORMANCE CHART (FOR GUIDANCE ONLY)







MARKETS









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AROUND YOUR CLOCK, **AROUND YOUR WORLD®**

Anywhere, Anytime... DXB specialise in designing bespoke solutions to your fluid handling challenges.



WORLD CLASS ECO-FRIENDLY PRODUCTS

Like you, we care about the environment, which is why our efficient pumpsets use stage 5 emission compliant engines as standard.



WARRANTY & AFTERCARE

Our aftermarket team are here to support your business for the life of the pumpset. All products come with market leading warranty period for the absolute peace of mind.



REAL TIME ASSET CONTROL

Downtime isn't an option. All our pumpsets can be remotely monitored for ultimate asset control and performance.



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