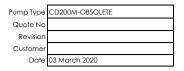
# **CD & N Range System Curve Package**



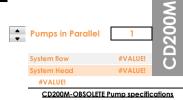
Static suction lift	metres	0'
Static discharge	metres	0,
Suction Pipe		
Hazen Williams C		
Suction bore diameter	mm	0"
Suction hose length	metres	0'

i.	
Branch sizes	200 x 200 mm
Maximum speed	2200 rpm
Maximum solids handling	75 mm
Maximum impeller diameter	290 mm
Minimum impeller diameter	240 mm

#### Discharge Pipe 1 Hazen Williams C Delivery bore diameter 0" Delivery hose length Discharge Pipe 2 (in series with pipe 1 only) Hazen Williams C Delivery bore diameter 0"

0'

Delivery hose length

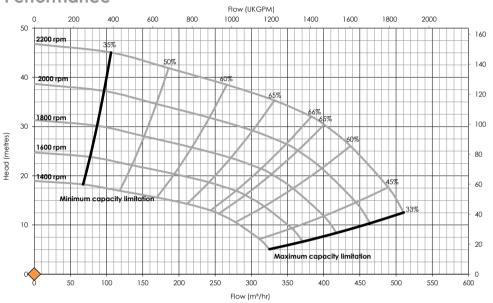


Pump speed		rpm	
Impeller diameter	275	mm	

#### **Duty point requested**

Flow rate	m³/hr
Lload (TDU)	

#### **Performance**





### Recommendations on hoses & pipes:

Suggested Hazen Williams C =110

Suitable for:

All water applications.

Bauer connections, Maximum working pressure 3 bar.

Pipe / hose diameters:

(imperial) (metric) Ø 50mm - 200 mm

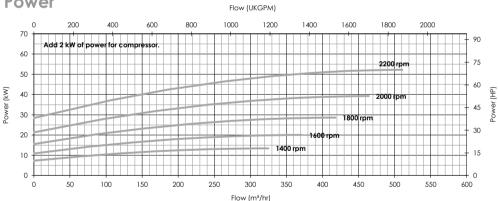


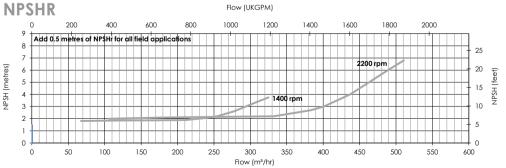


Reference	liauid	water	data

Atmospheric pressure	10.335122	metres
Specific Gravity	1.000	kg/dm³
Dynamic viscosity	1.01	ср
Fluid temperature	20	°C

#### **Power**





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### Xylem Dewatering Solutions godwin@

Quenington, Cirencester Gloucestershire GL7 5BX, England Tel: 01285 750271 Fax: 01285 750352 Website: www.godwinpumps.co.uk E-mail: sales@godwinpumps.co.uk

