

Selwood Positive Displacement 'PD' Pump



PD75



Specification

Capacity	m ³ /h	30
Total Head	m	30.5
Max. Solids Size	mm	6
Self Priming Lift	m	8.8
Air Handling	l/s	3.77
Power Required	kW	2.5
Pump Speed Max.	rpm	1450
Pump Speed Min.	rpm	960
Inlet Port	mm	75
Outlet Port	mm	75
Fuel Tank Capacity*	ltrs	5.5
Fuel Consumption BEP	lt/hr	TBA

TBA - To be advised.

Pump Materials

Pump Casing	Aluminium Alloy
Shaft	Mild Steel
Pump End Bearing	6305 2RS
Drive End Bearing	6305 2RS
Priming Method	Positive Displacement

Prime Movers

Engines	Yanmar L48 Honda GX160
Electric motors available	
Hydraulic motors available	

Standard Weights & Measures

Standard Wheeled	Length	100cm
	Width	64cm
	Height	69cm
	Dry Weight	95 kg
	Gross Weight	100 kg
	LWA	108

* Open sets exclude fittings

Optional Extras

- Stonecatcher
- Oil tolerant seals
- Viton seals
- Threaded connections
- Chalwyn valve
- Spark arrestor
- Static chassis

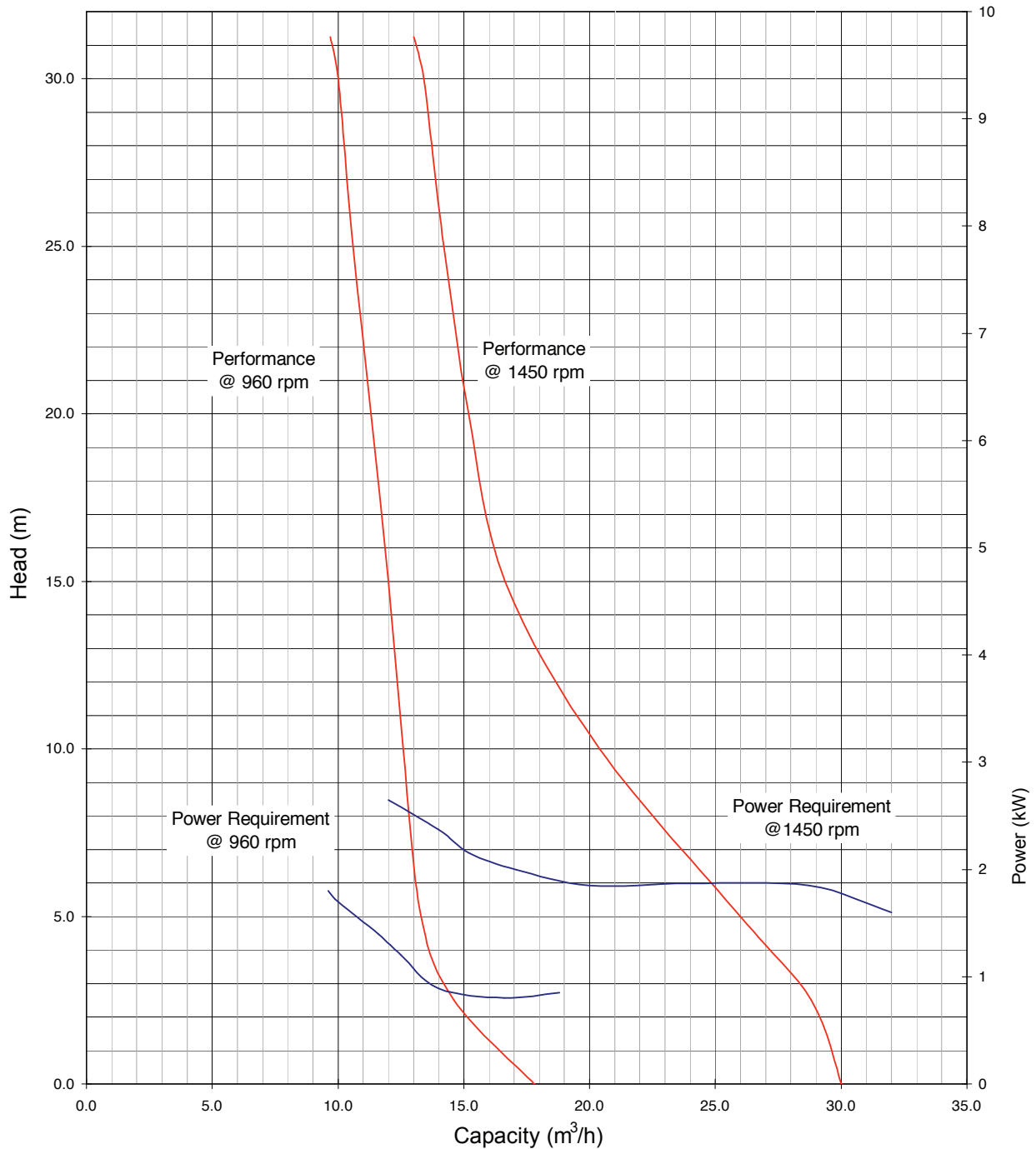


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Performance Curve

PD75



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