

High volume drainer 'D' pumps



Proven efficiency in construction & civil engineering

Our 'D Pumps' offer high efficiency centrifugal pumps for high-volume fluid transfer.

Handling flows of up to 600m³/h, these highly efficient Selprime® pumps offer emission compliant engines, are easy to operate and maintain and have a robust construction.

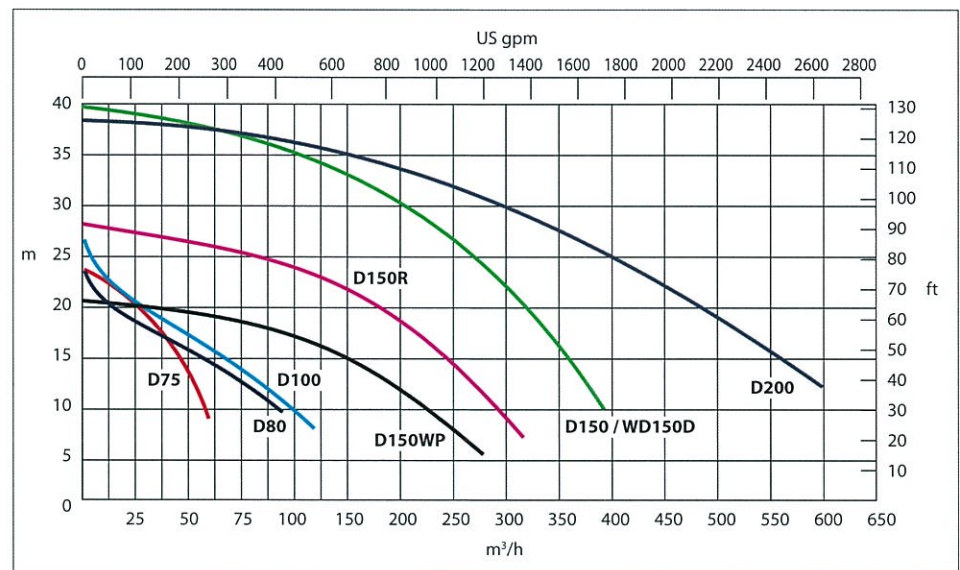
Perfect for use with

- S** water – clean, with fine or larger solids
- S** screened sewage

Industries that favour our Drainer range include construction and civil engineering, water and wastewater, quarry and mining, municipal, emergency flood response and industrial.

Our standard range of high-volume drainers includes the D75, D80, D100, D150 and D200. Choose the D150WP for wellpoint dewatering or the D150R for rapid-response emergency use.

The WD150D is a value-engineered option for lesser regulated areas.



Curves shown are for diesel engines only. Electric motor curves may be different. See appropriate data sheet for specific pump.



Model	Capacity m ³ /h	Total Head m	Solids Size mm	Self Priming Lift m	Air Handling l/s	Power Required kW	Pump Speed rpm	Inlet / Outlet mm
D75	59	23.5	29	8.8	4.25	3.8	2000	75
D80	90	23	29	8.8	4.25	6.5	2000	80
D100	120	26	29	8.8	4.25	6.5	2000	100
D150	380	40.5	45	8.8	24	28	2000	150
D150WP	275	21	45	8.8	48	12	1500	150
D150R	315	27	45	8.8	24	17	1750	150
D200	600	37.5	55	8.8	24	42	1500	200
WD150D	380	40.5	45	8.8	24	28	2000	150