High Flow Range



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The SPP Autoprime range is a proven, versatile and comprehensive product range suitable for use in a variety of applications worldwide.

The Autoprime is primarily sold to rental organisations, contractors, utility companies, open cast mines and municipalities providing a durable solution to all your needs.

The Autoprime range of XF High Flow pumps offer superior performance with high flow capability combined with higher head characteristics, providing a very versatile durable pump for numerous applications. The SPP double spiral vane designed impeller also provides for excellent suction lift performance with solids handling up to 4.4" (110mm) diameter.

The XF core range is from 8" (200mm) to 16" (400mm) discharge and utilizes the SPP SmartPrime electric priming technology that disengages the priming system when the pump is primed. Alternatively, it is also available with the mechanical priming system.

Typical Applications:

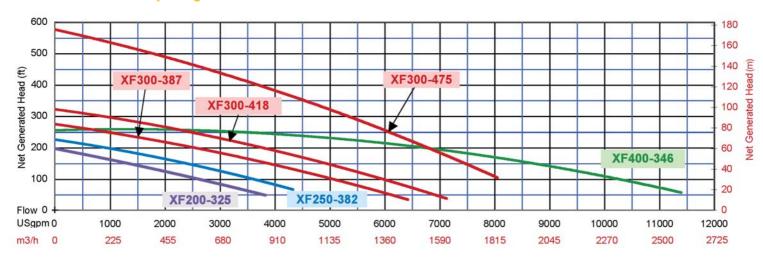
- Ground water control
- Mine dewatering
- Wellpoint dewatering
- Industrial sludge pumping
- Tank sediment cleaning
- Flood relief

- Emergency service pumping
- Pipe relining
- Marine ballasting
- Sewage over-pumping

Plus many more



Extra Flow Pump Range Chart



Key Features and Benefits:

- Low emission coalescer
- Fuel savings with SmartPrime electric priming (PE)
- Minimal moving parts in the priming system
- Leak free mechanical sealing
- Customer choice of the latest emission compliant engines
- High interchangeability of parts
- Heavy duty shaft and bearings

- · High efficiency pump hydraulics
- Heavy duty and durable vacuum pump
- Reduced maintenance
- Excellent flow and head performance
- Excellent solids handling capability
- Quality design and parts offering durability
- Comprehensive range from 8" (200mm) to 16" (400mm)
- Proven technology













Assessed to ISO 9001:2000 Certificate No. 111





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