

FARMING



INDUSTRIAL



WATER TRANSFER



MARINE



SPM Series

The Davies Pumps Classic SPM series pumps are the original self-priming design that has been proven in use for over 50 years. They are a bare shaft pedestal mount pump driven from an external power source with an open impeller and unique self-purging and rapid self-priming design, engineered for years of efficient, reliable, low maintenance service. Cast Iron or Gunmetal Bronze construction for a wide range of applications including agricultural, commercial, industrial and marine.

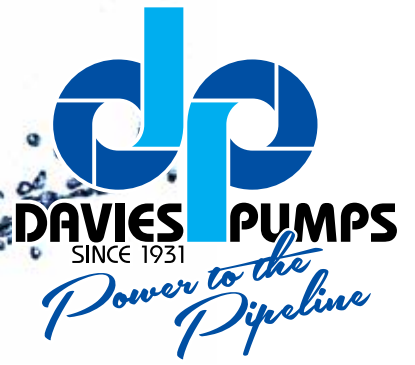
The SP series pumps have a semi open impeller and replaceable wear plate to allow pumping of small soft solids without blocking. The pump casing design retains enough water in the casing to self-prime and purge suction line when started but a foot valve and strainer are recommended.

Pump Features

- Solid cast impeller, casing and housing.
- Gunmetal (corrosion resistant) or Cast Iron impeller.
- Superior Self Priming.
- Compact back pull-out design with front inspection plate.
- Sealed bearings for low maintenance and long wearing.
- Maximum liquid temp 110 degrees.
- Manufactured in New Zealand.

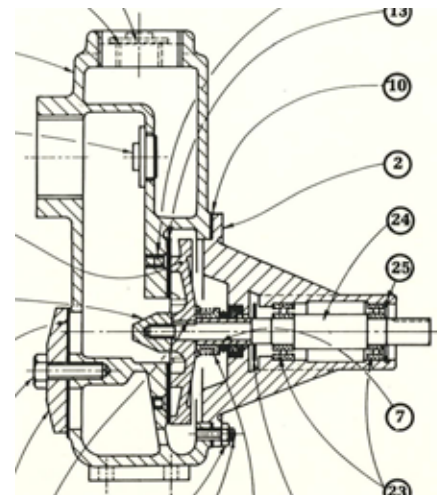
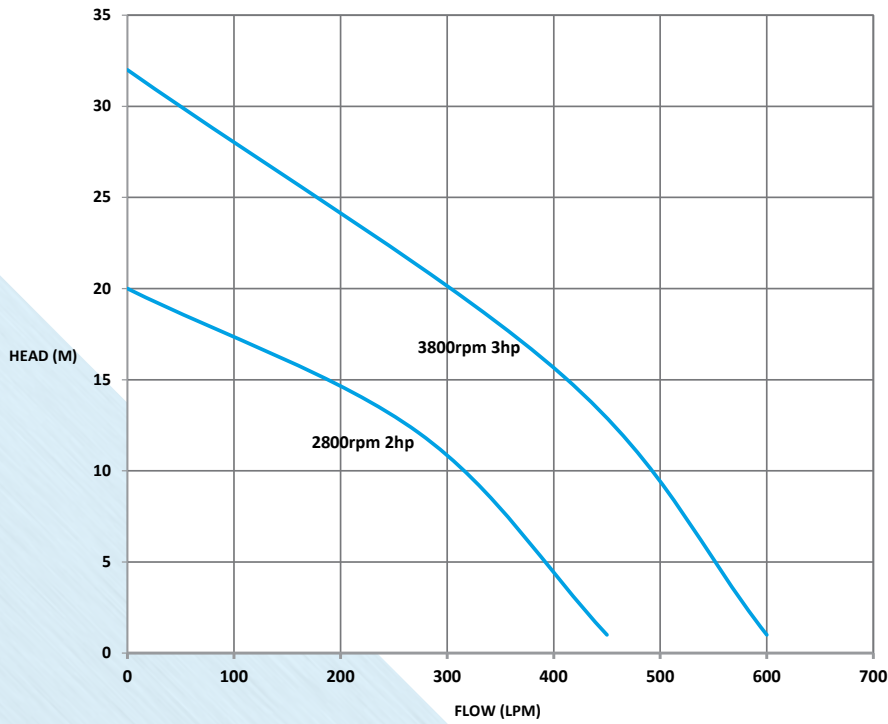


SPM SERIES



DAVIES CLASSIC SPM SERIES	
Model No.	Part No.
Cast Iron Pump Body & Impeller	
SPM 3	225-D167746
Cast Iron Pump Body & Gunmetal Impeller	
SPM 3	225-D167746G
Gunmetal Body & Cast Iron Impeller Bearing Housing	
SPM 3	225-D167746CG
Gunmetal Pump Body & Impeller	
SPM 3	225-D167770

Performance:



DIMENSIONS AND SPECIFICATIONS							
Model No.	Height To Discharge	Height To Centre Of Inlet	Overall Length	Width	Shaft	Discharge	Inlet
SPM 3	320	225	300	190	5/8"	2" (50mm)	2" (50mm)

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