



VPM-E ELECTRICALLY DRIVEN VPM

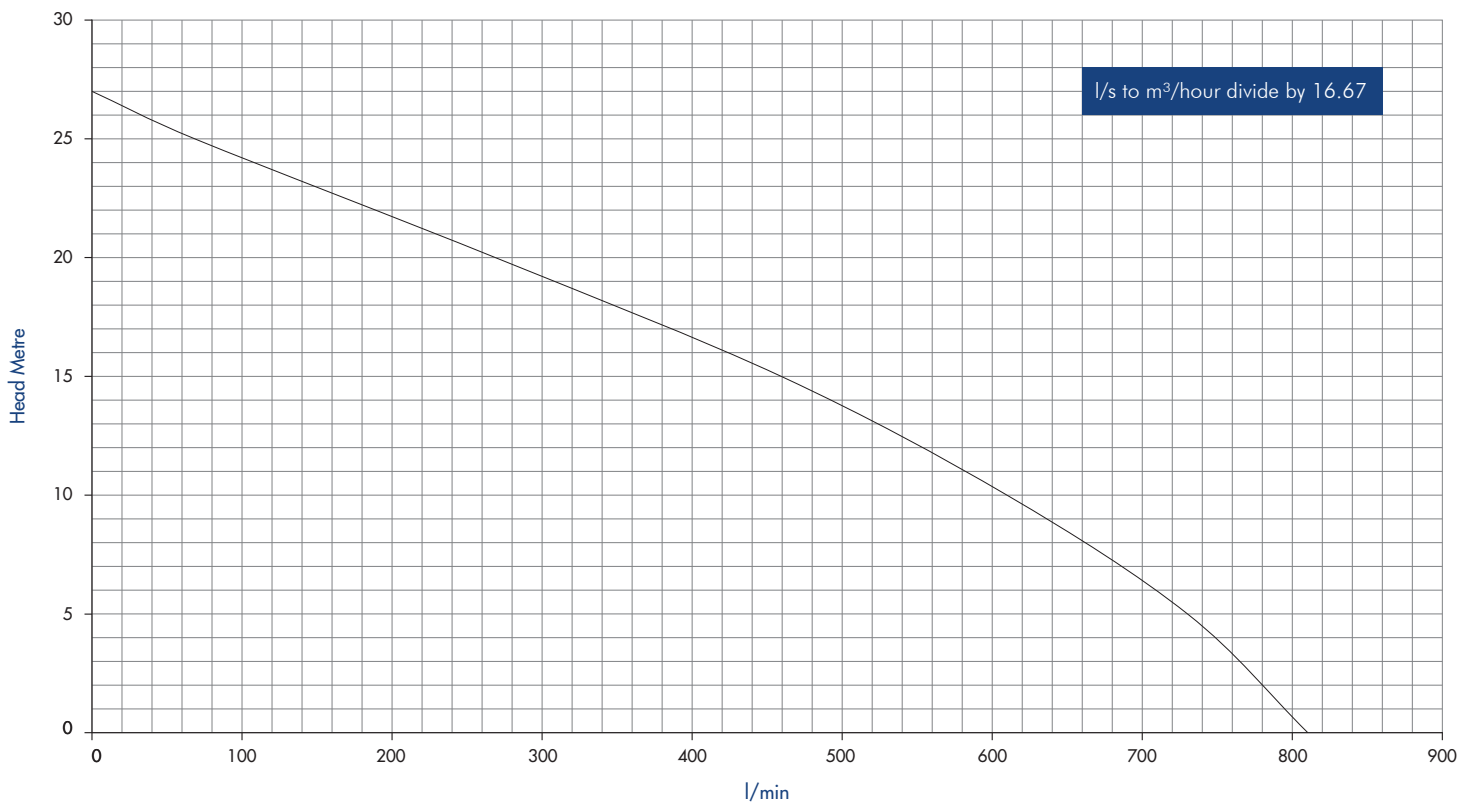
This pump can run dry for limited period. Double wet end seals for extra protection. No foot valve - no priming. It has a modular design for easy repairs on site and moves suspended solids of up to 6mm. Extremely safe operation with low cost and low maintenance. Manufactured according to the SABS ISO 9001 2000 Quality Management System.

SPECIFICATIONS

- Dimensions (mm) LxWxH = 250 x 270 X 1080
- Mass 55kgs
- Spindle Length 0.5m or Multiples Thereof
- Max Static Head 27m
- Max Output Delivery 800 lpm
- Electric Motor 380 v 3Ø 2P 3kW
- Motor Rating 3kW
- Material Wet End Spheroidal Graphite Cast Iron



ELECTRICALLY DRIVEN VPM



Versaflo Pumps are manufactured by Walter Meano Engineering (Pty) Ltd.

Walter Meano Engineering (WME), established in 1967 has ISO 9001- 2008 accreditation. WME Manufactures the VersaFlo range of Pumps and is a supplier to the OEM'S of the Mining, Motor and Defence Industry.