



VPM-H HYDRAULICALLY DRIVEN VPM

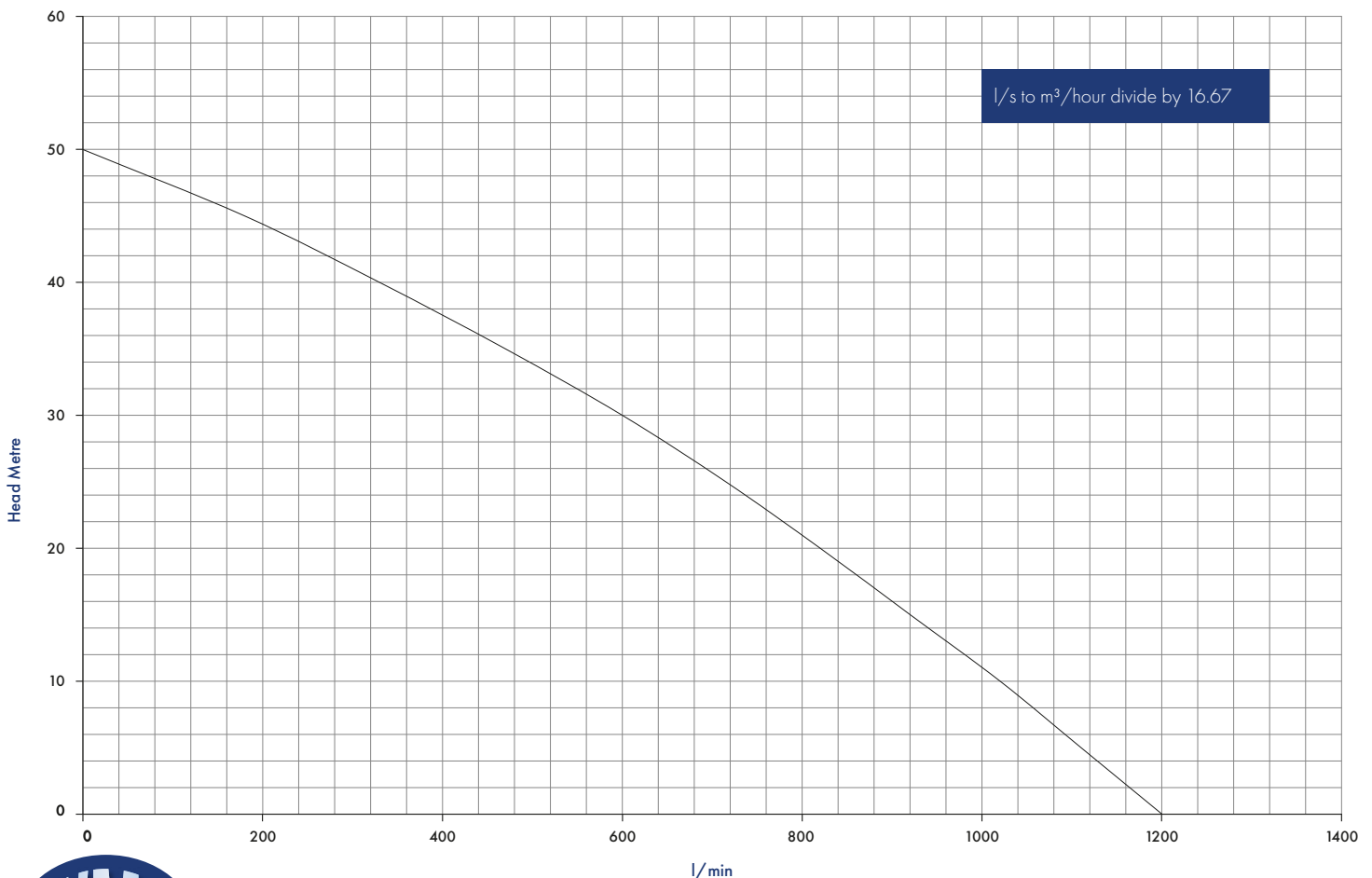
The power of the hydraulically driven VPM. Meticulously designed and engineering by Walter Meano Engineering, this submersible pump is ideal for mining, agriculture, road works, civil engineering, forestry and many more applications. It boasts high-efficiency with low cost and low maintenance.

SPECIFICATIONS

- Dimensions (mm) LxWxH** = 250 x 230 x 335
- Mass** 23kg
- Max Static Head** 50m
- Max Output Delivery** 1200 lpm
- Discharge Pipe Tap** 50mm
- Hydraulic Inlet Tap** 12mm (1/2") BSPP
- Hydraulic Return Pipe Tap** 12mm (1/2") BSPP
- Operating Pressure Range** 90 – 140 bar
- Optimum Operating Pressure** 110 bar
- Input Hydraulic Flow Range** 26 – 32 lpm
- Material: Standard** Hydraulic Motor – Aluminium Wet-End – Spheroidal Graphite Cast Iron
- Material: Flameproof** Cast Iron Casing Throughout



HYDRAULICALLY 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.