



The MetalVest HH37 is available in 415v and 1000v.

Benefits of MetalVest® for Mining Operations



Performance

Safety



designed for harsh mining conditions. Reduce workplace hazards by reducing the number of breakdowns.



Cost

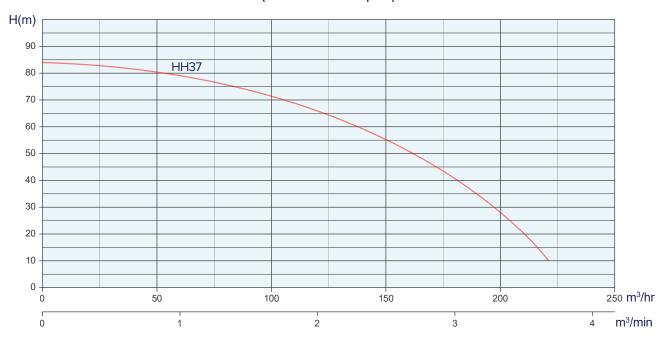
Reduce equipment lifecycle cost by increasing total pump life.

Email: sales@pumpeng.com.au Web: www.pumpeng.com.au/metalvest



METALVEST HH

(50Hz 2850rpm)



Applications

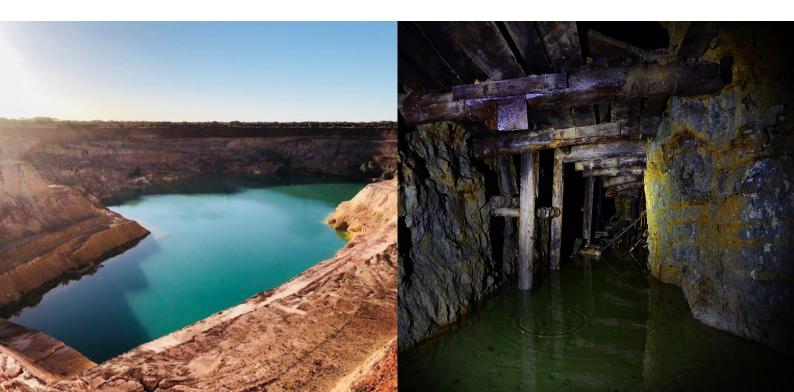
- U/G Mining
- Open Cut Mining
- Pit Dewatering
- Industrial
- Deep Wells
- Quarries

The MetalVest HH series dewatering pump a max head of 83m. The all metal design togeather with the impeller constructed of Hrc provide a longer wear life which extends the life of the pump and reduces repair costs.



Model	Kw	Discharge	Phase	Solids Passage in mm	Max Head in m	Max Flow m³/h	Max Diameter mm	Height mm	Weight kg
НН37	37	6"	3Ø	6	83	220	530	1072	570

	МОТ	OR SPECIFICATIONS	PUMP SPECIFICATIONS		
Туре		Submersible Continuous Duty	1	Closed Impeller, High Chrome	
Pole		2-Pole	Impeller		
Insulation Class		B Class			
Motor Power Details		415V & 1000V	Wear Plate	High Chrome	
Max Liquid Temp		Fluid at 40°C		Tc-Sic / Sic-Sic	
Protection Class		IP-68	Mechanical Seal		
Max Submergence		30m			
Materials	Outer Jacket	Steel	Bearing	Heavy duty bearings	
	Shaft	Stainless Steel			
	Cable	Supplied on Request	Volute Casing	Ductile iron hardened	
	Seal	Tc-Sic / Sic-Sic	voloce casing		





Fewer Breakdowns



Increase Production



Less Manpower



Increase Income



Safer Workplace