

PumpEng

Raptor®

Old Faithfull in Underground Mine Dewatering



Developed in consultation with the Australian Mining Industry and manufactured by PumpEng for the Underground Mining Industry.

The Raptor is available in 1000v and 415v.

Benefits of Raptor® for Mining Operations



Performance

Our pump range is specially designed for harsh mining conditions.



Safety

Reduce workplace hazards by reducing the number of breakdowns.



Cost

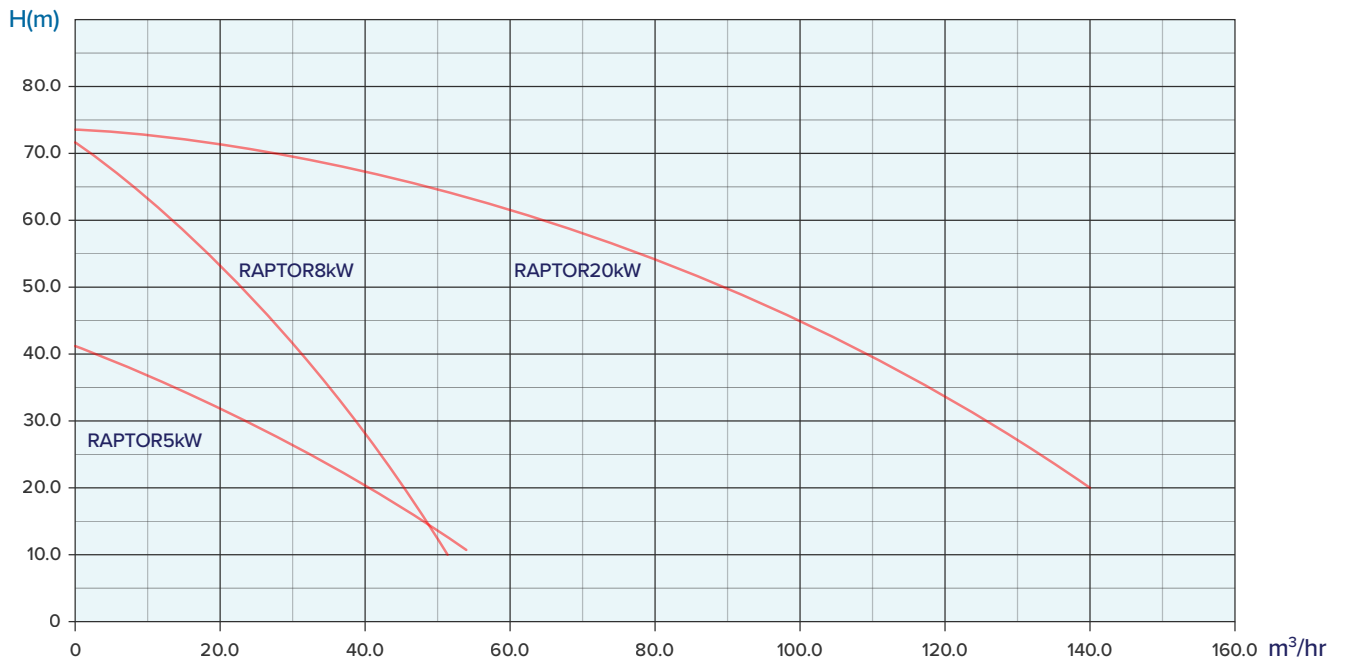
Reduce equipment lifecycle cost by increasing total pump life.

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

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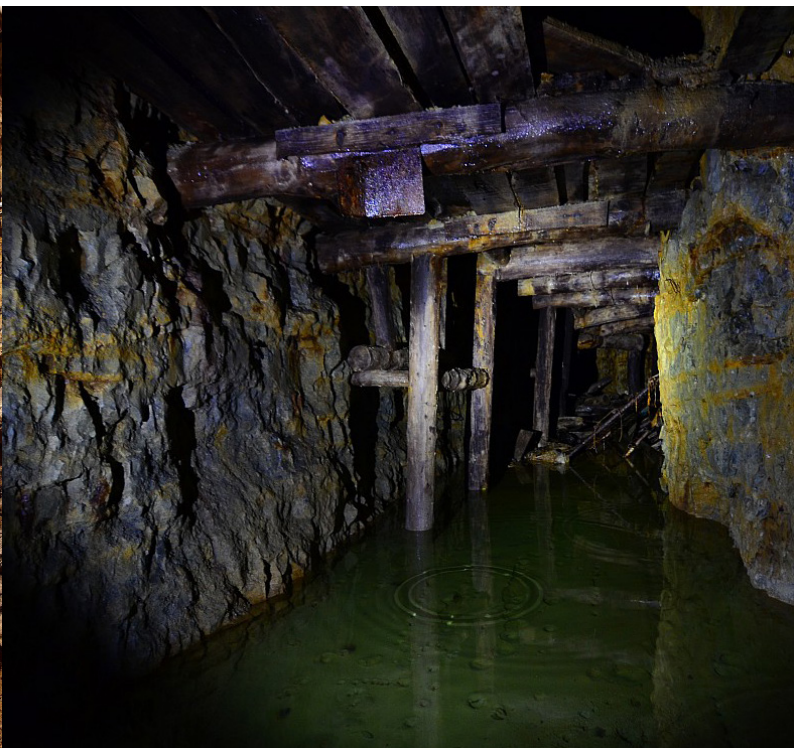
Tough Submersible Pumps

RAPTOR



Model	Kw	Discharge	Voltage	Solids Passage in mm	Max Head in m	Max Flow m ³ /hr	Max Diameter mm	Height mm	Weight kg
PE0512291	5	50mmBSP	415v	8	41	54	350	550	57
PE0512391	5	50mmBSP	1000v	8	41	54	350	550	57
PE0812291	8	80mmBSP	415v	8	72	52	380	720	105
PE0812391	8	80mmBSP	1000v	8	72	52	380	720	105
PE2012291	20	100mmBSP	415v	8	74	140	520	765	185
PE2012391	20	100mmBSP	1000v	8	74	140	520	765	185

MOTOR SPECIFICATIONS			PUMP SPECIFICATIONS	
Pole	2-Pole		Impeller	27 Chrome or CD4
Insulation Class	Class F/H			
Motor Power Details	415v, 1000v, 50 cycle		Wear Parts	Polyurethane Lined
Max Liquid Temp	Fluid at 40°C			
Max Submergence	22m		Mechanical Seal	Sic-Sic & Tc-Tc
Materials	Outer Jacket	Aluminium or Stainless Steel		
	Shaft	Stainless Steel		
	Seal	Sic-Sic		
			Bearing	Heavy duty bearings





Fewer Breakdowns



Increase Production



Less Manpower



Increase Income



Safer Workplace

Perth

1/18 Renewable Chase
Bibra Lake WA 6163

(08) 9434 9922

Kalgoorlie

8 Keogh Way
Kalgoorlie WA 6430

(08) 9021 5965

Townsville

54 Southwood Road
Stuart QLD 4811

(07) 4766 3160

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