



The CorroTuff Drainage Submersible Pump is the ideal pump for those small areas. With the CorroTuff also available with electrical smarts built in, this makes for a great all-round, trouble free, set and forget range of submersible pumps.

# Benefits of the CorroTuff® pump for your Operations



## Performance

Our pump range is specially designed for harsh mining conditions.



### Safety

Reduce workplace hazards by reducing the number of breakdowns.



#### Cost

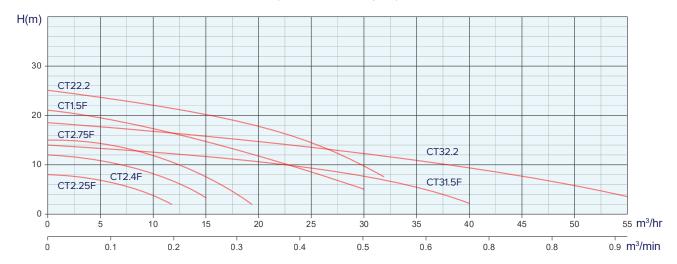
Reduce equipment lifecycle cost by increasing total pump life.

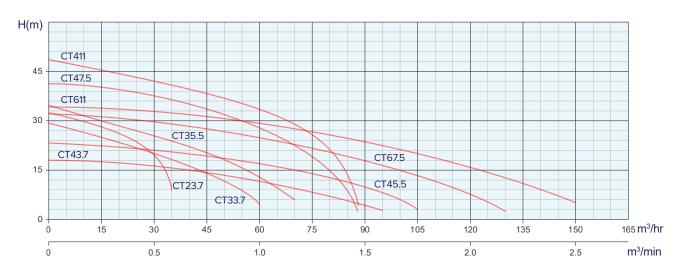
Email: sales@pumpeng.com.au Web: www.pumpeng.com.au/corrotuff



# **CORROTUFF CT**

(50Hz 2850rpm)



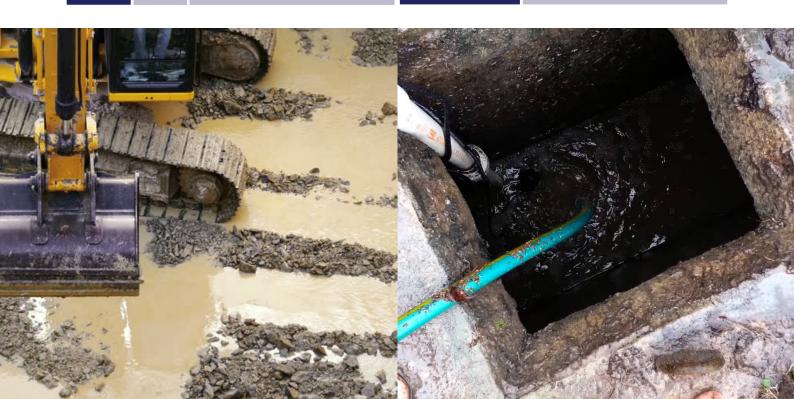




Model	Kw	Discharge	Phase	Solids Passage in mm	Max Head in m	Max Flow m³/min	Max Diameter mm	Height mm	Weight kg
CT 2.25F	0.25	2"	1Ø	6	8	0.20	184	345	15
CT 2.4F	0.4	2"	1Ø	6	14	0.24	184	345	16
CT 2.75F	0.75	2"	1Ø	6	15	0.32	184	365	18
CT 21.5F	1.5	2"	1Ø	8.5	22	0.45	240	560	41
CT 31.5F	1.5	3"	1Ø	8.5	14	0.67	240	560	41

<sup>\*</sup> All other CT models are as CTS models

MOTOR SPECIFICATIONS			PUMP SPECIFICATIONS		
Туре		Submersible Continuous Duty	Impeller	Ductile Iron	
Pole		2-Pole	IIIIpellel		
Insulation Class		F Class	Wear Plate	Cast Iron	
Motor Power		240v, 1 phase, 50 cycle			
Deta	ails	415v, 3 phase, 50 cycle	Mechanical Seal	Ceramic-Sis/Carbon-Ceramic	
Protector		Auto-cut (over-heat & over-load)			
Max Liquid Temp		Fluid at 40°C	Bearing	Ball Bearing	
Protection Class		IP-68			
Max Subm	nergence	10m to 25m	Diffuser	Cast Iron	
	Jacket	304 stainless steel		304 Stainless Steel	
Materials	Shaft	304 stainless steel	Outer Casing		
	Cable	15m Standard	e	304 Stainless Steel	
	Seal	Ceramic-Sic/Carbon-Ceramic	Strainer		





## Fewer Breakdowns



Increase Production



Less Manpower



Increase Income



Safer Workplace