

The Pantera pool pumps have been specifically designed to incorporate features that will provide reliable and efficient pump operation.

The new technology wet end design integrates a unique moulded end-shield cover and lip seal protecting the motor from water damage making this range ideal for in-ground or above ground pools.



Pantera Pool Pump
Model PPP750

Typical Applications

- Quality in-ground pool installations
- Above ground pools



Features	Benefits
5 levels of corrosion resistance	Standard industry practice to protect pool pump motors from water ingress is normally only on two levels, a mechanical seal and flinger shaft sleeve. With over 30 years experience selling into the pool industry, we know the more protection you give the motor, the better off you are and that's why we build five levels of motor protection into the Pantera range of pool pumps.
Elevated motor foot	Incorporating an elevated mount into the pump design keeps moisture well away from the motor.
Stainless steel motor shaft	Extends the life of the pump shaft by utilising corrosion resistant stainless steel.
Extra large hair and lint pot with see through lid	The hair and lint pot stops large particles from blocking the pump waterways. Having a larger than average lint pot means less time cleaning. By manufacturing the lint pot with a clear lid, it only takes a few seconds to check whether or not it is full.
Low friction lint pot o-ring	Having a low friction o-ring on the lint pot means you only need to tighten the lid by hand. No tools are necessary and because you only tighten by hand, removing the lid is also a simple task.
Self aligning barrel unions	Onga's unique 5 degree self-aligning barrel unions make pipe work connection a breeze.
Electrical approvals	Rest easy knowing your Pantera pool pump has passed all stringent Australian Standards AS/NZS 3136:2001 for safety and is approved for installation within the wetted zone of the pool area. Approvals V00423, V02301, V02302.