



***OASIS CLEARWATER  
SERIES 3000***

**AEROBIC WASTEWATER  
TREATMENT SYSTEMS**

**TECHNICAL SPECIFICATION**

**COMPLIANCE: AS/NZS 1547:2000 & A.R.C. TP58 APPROVAL**

## TECHNICAL SPECIFICATIONS

- Primary Pre-Treatment Chamber 7,500 litres
- Secondary Filter Chamber A100 (1.6mm) 1,800 litres
- Aeration Chamber & Clarifier 3,950 litres
- Clarifier-Filter A600 (0.4mm) 70 litres
- Pump Chamber 1,050 litres
- Total Operating Capacity 13,320 litres
- Total Holding Capacity 18,800 litres
- Control Panel - Audio & Visual Alarm
- Purifying Aerator 120 Watts  
(Normal Operation = 24 hrs)
- Irrigation Pump 600 Watts  
(Normal Operation – 0.5-1hr/day)
- Tank Construction-All Concrete
- Tank Dimensions (x 2 tanks):
- Height 2300 mm
- Diameter 2500 mm
- Weight (each) 7.5 tonnes
- Maximum Rated Capacity =

15 Persons Domestic Situation.

3,000 litres maximum intermittent loading per day.

### **PLEASE NOTE:**

To be read in conjunction with Oasis Clearwater Series 2000 Aerobic Wastewater Treatment Systems Technical Specification