

Approved wastewater products in South Australia

Waterless Composting Toilets

Manufacturer	Model	Capacity (EP)	Description	DHW Approval No. & expiry	AS/NZS 1546.2:2008 Certification No. & expiry
Ecoflo Wastewater Management Virginia, QLD info@ecoflo.com.au	EcoLet NE Separera 30	2 EP	An ABS plastic pedestal composting toilet with removable solid waste collection/composting container, separate urine collection funnel and waste pipe, and vent system with fan. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20147 1 September 2028	SMKH25591 1 September 2028
	EcoLet 25a	3 EP	An ABS plastic pedestal composting toilet with internal all-waste collection tray, automatic mixer, heating element, and vent system with fan.		
	EcoLet 65a	4 EP	An ABS plastic pedestal composting toilet with internal all-waste collection tray, automatic mixer, heating element, and vent system with fan.		
	Clivus Multrum CM LP	2 EP	A proprietary toilet pedestal and waste chute, with two wheeled sub-floor LDPE composting chambers (one active, one standby) with manual mixers, vent system with fan, and excess liquid waste drain pipe. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20090/1 1 September 2028	
	Clivus Multrum CM HP	6 EP			
	Clivus Multrum CM8 NG	5 EP	A permanent sub-floor LDPE waste collection and composting chamber with excess liquid waste drain pipe, connected to a proprietary toilet pedestal, waste chute, and vent system with optional fan. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.		
	Clivus Multrum CM10	7 EP			
	Clivus Multrum	9 EP			

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Ecoflo Wastewater Management Virginia, QLD info@ecoflo.com.au	CM14 NG		A permanent sub-floor LDPE waste collection and composting chamber with excess liquid waste drain pipe, connected to a proprietary toilet pedestal, waste chute, and vent system with optional fan. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20090/1 1 September 2028	SMKH25591 1 September 2028
	Clivus Multrum CM20	13 EP			
	Clivus Multrum CM40	28 EP			
	Kazuba	15 EP	LDPE unit consisting of an underground all-waste collection chamber and vent with wind-driven turbine, connected to a proprietary toilet pedestal.	WWP-20149 1 September 2028	
	Nature Loo Alectura Comfort	4 EP	A proprietary toilet pedestal and waste chute, with two sub-floor ASA composting chambers (one active, one standby), vent system with fan, and excess liquid waste drain pipe. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20148 1 September 2028	
	Nature Loo Alectura Premium	5 EP	A proprietary toilet pedestal and waste chute, with two sub-floor ASA composting chambers with manual mixers (one active, one standby), vent system with fan, optional heat belt, and excess liquid waste drain pipe. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.		
Green Loo Pty Ltd Burleigh BC, QLD info@greenloo.org	Oz-E-Pod	2 EP	A plastic pedestal composting toilet with two interchangeable all-waste collection/composting containers (one active, one standby), liquid waste drain pipe, and vent system with fan. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20179 15 February 2028	SMK41315 15 February 2028

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Green Loo Pty Ltd Burleigh BC, QLD info@greenloo.org	GL 90	3 EP	A proprietary toilet pedestal with optional waste chute, with two interchangeable sub-floor plastic composting chambers (one active, one standby), liquid waste drain pipe, and vent system with fan. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20180 15 February 2028	SMK41315 15 February 2028
	GT 120	4 EP	A proprietary toilet pedestal and waste chute, with two wheeled sub-floor polyethylene composting chambers (one active, one standby), vent system with fan or wind-driven turbine, and excess liquid waste drain pipe. Liquid waste to be directed to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20152 15 February 2028	SMK41315 15 February 2028
	GT 330	8 EP			
	Enviro Loo D 2010	10 EP	A proprietary toilet pedestal, all-waste sub-floor plastic composting chamber with drying plate, and vent pipe with wind-driven turbine. Liquid waste section contains an overflow outlet that may be connected to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.	WWP-20112 24 December 2026	670 24 December 2026
	Enviro Loo C 2020	20 EP			
	Enviro Loo B 2030	30 EP			
	Enviro Loo I 1040	40 EP	A proprietary toilet pedestal, drying plate installed within a sub-floor chamber constructed in-situ, and vent pipe with wind-driven turbine. Liquid waste section contains an overflow outlet that may be connected to a subsurface soakage system or wastewater system compliant with the On-site Wastewater Systems Code.		
PFG Group Victoria Pty Ltd Morwell, VIC info@pfg-group.com.au	Rota-loo RL650	4 EP	A sub-floor polyethylene unit with 6 internal removable polyethylene waste collection/composting chambers mounted on a turntable, with vent system containing fan. The unit is connected to a single proprietary pedestal and waste chute. An excess liquid drain can be connected to a small soakage trench.	WWP-20122 18 June 2027	OMK30059 18 June 2027

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PFG Group Victoria Pty Ltd Morwell, VIC info@pfg-group.com.au	Rota-loo RL950	8 EP	A sub-floor polyethylene unit with 6 internal removable polyethylene waste collection/composting chambers mounted on a turntable, with vent system containing fan. The unit can accommodate up to two proprietary pedestal and waste chutes. An excess liquid drain can be connected to a small soakage trench.	WWP-20122 18 June 2027	OMK30059 18 June 2027
	Rota-loo RL2000	20 EP	A sub-floor polyethylene unit with 8 internal removable polyethylene waste collection/composting chambers mounted on a turntable, with vent system containing fan. The unit can accommodate up to two proprietary pedestal and waste chutes. An excess liquid tank with drain can be connected to a small soakage trench.		

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