

ADOBE LOOS & WORMS


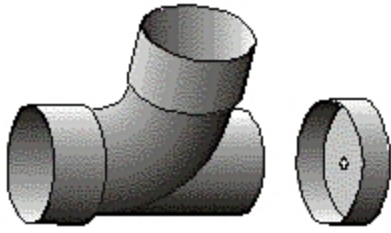







Organic Waste & Wastewater Treatment Systems

BUILD YOUR OWN LOO PARTS & PRICES (Effective June 2010, subject to change without notice)

PART	\$ delivered *
Pedestal – Poly Meric	515
Pedestal – with Urine diverter	615
Waste Chute	111
Fan in ** Housing with terminal box	95
Fan only 12 volt	52
Transformer (240 volt Mains power to 12 volts)	53
** Moisture Trap	35
** Vent Caps	37
TIMBER or Plastic Toilet Seat	105
“O” Ring (seal between Chute & Chamber Lid)	33
** Drain Piping, 19mm x 3 mts with end connector	60
Chamber ventilator	105
Whirlybird Wind Ventilator (for 100mm or 150mm vent pipe)	198
Liquid Enzymes, 1 lt. – Compost Accelerator & pedestal cleaner, makes 20 litres	34.95
Compact/Weekender Chamber	230
Classic 750 Chamber	495
Classic 1000 Chamber	625

* For QLD, NSW, & VIC. Please enquire for other States.

** These items or parts components can be made up from standard components available at hardware, plumbing, electrical & computer shops.

 <p>Fan in Housing with terminal box</p>	 <p>Moisture Trap</p>	 <p>Vent Cap</p>
 <p>Whirlybird Wind Ventilator fits 100mm or 150mm DWV PVC pipe</p>	 <p>Waste Chute</p>	 <p>Pedestal – with Urine diverter</p>
 <p>Poly-meric Pedestal & Seat</p>	 <p>Chamber ventilator</p>	 <p>12 volt fan, fits in 100mm>50mm reducer</p>