

ClayTech Management Systems

What is it?

ClayTech Management Systems (CMS) provide the convenience of automatic selection between your water tank and mains supply, with the emphasis on maximizing the use of your rain water.



How it works.

When tank water is available the CMS will draw water from this source using the pump to deliver your water requirements.

During power outages or in the case your tank supply is depleted the CMS automatically transfers to mains water supply.

CMS will automatically select to supply from your water tank as soon as rain water is available again.



Α1

Above Ground Rainwater Management Systems

A CMS C3A1	CMS C3A2
B CMS C4A1	CMS C4A2
© CMS C5A1	





D CMS M3A1CMS M6A1

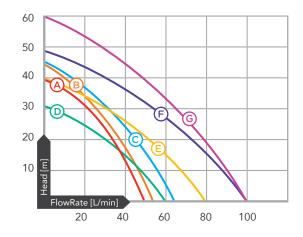
CMS M3A2

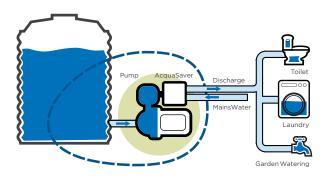


F CMS I240A1
CMS I250A1



		A	B	Ô	D	E	F	G
	MODEL	CMS C3A1	CMS C4A1	CMS C5A1	CMS M3A1	CMS M6A1	CMS I40A1	CMS 1504
		CMS C3A2	CMS C4A2		CMS M3A2			
	Pump	C3	C4	C5	M3	M6	Inox240	Inox250
	Power Absorbed (w) P2	400	600	750	380	560	750	985
	Max Head (m)	39	43	45	32	40	48	60
	Max Flow Rate (I/min)	50	53	62	60	80	100	100
	Inlet Size	1″	1″	1″	1″	1″	1″	1″







AcquaSaver Diversion Valve

This valve has proven to be the most reliable mains water diversion valve on the Australian market. It is fully brass construction, hydraulically operated with full port flow and pressure when it switches to mains. There are two sizes of valves; A1 - 1 inch valve, A2 - 3/4 inch valve. (Watermark to ATS5200.477)



A1 - 1 inch valve

Max mains pressure 1050 Kpa Max pump pressure 1050 Kpa Max flow rate 200+Lpm Rainwater inlet 1" BSP F (25mm) Mains water inlet 1" BSP F (25mm) Outlets 1" BSP F (25mm) Weight 1.9 Kg



A2 - ³/₄ inch valve

Max mains pressure 500 Kpa Max pump pressure 600 Kpa Max flow rate 50 Lpm Rainwater inlet 1" BSP F (25mm) Mains water inlet ¾" BSP F (20mm) Outlets ¾" BSP F (20mm) Weight 0.85 Kg



In-tank Rainwater Management Systems

A CMS C6A1B CMS C7A1





CMS C6A2

\bigcirc (A) (B) MODEL CMS C6A1 CMS C7A1 CMS C30A1 CMS C6A2 **CMS C30A2** DiverTron C6 DiverTron C7 DiverTron C30 Pump Power Absorbed (w) P2 650 750 650 36 46 Max Head (m) 36 95 95 Max Flow Rate (I/min) 95 1″ 1″ 1″ Outlet Size

© CMS C30A1 CMS C30A2

or





