

# Rainwater Management Systems with Hydraulic Mains Switching



## Laundry/Toilet – LMS3A

- ✓ Suitable for domestic toilets and washing machine connections

Includes: pump and mains diverter  
Note: product available including pump base and cover



3 x

Power **700 w**  
Max. head **42 metres**  
Max. flow rate **50 l/min**

## Laundry/Toilet/Garden – LMS7A

- ✓ Suitable for domestic toilets, washing machine & external garden taps

Includes: pump and mains diverter



4 x

Power **800 w**  
Max. head **42 metres**  
Max. flow rate **60 l/min**

## Laundry/Toilet/Garden/Household – LMS5A

- ✓ Suitable for domestic toilets, washing machine & external garden taps
- ✓ Water supply to complete household
- ✓ Quiet Running

Includes: pump, wall bracket and mains diverter



8 x

Power **1000 w**  
Max. head **48 metres**  
Max. flow rate **100 l/min**

## Laundry/Toilet/Garden/Household – LMS6A

- ✓ Suitable for domestic toilets, washing machine & external garden taps
- ✓ Water supply to complete household
- ✓ Silent Running

Includes: pump, wall bracket and mains diverter



7 x

Power **1100 w**  
Max. head **48 metres**  
Max. flow rate **95 l/min**

## Laundry/Toilet/Garden – LMS8A

- ✓ Suitable for domestic toilets, washing machine & external garden tap
- ✓ Silent Running

Includes: pump, wall bracket and mains diverter



4 x

Power **750 w**  
Max. head **34 metres**  
Max. flow rate **68 l/min**

- Manufactured to Australian Standards
- Designed by the world leaders in pumping technology
- Tested & ready for use

- Hydraulic operated does not require power
- 2 year pump warranty

- 1 Connect 'Automatic Pump Controller' to top of pump.
- 2 Connect AcquaSaver to 'Automatic Pump Controller'
- 3 Install piping from rainwater tank to pump suction.
- 4 Connect mains supply to AcquaSaver.
- 5 Connect AcquaSaver 'To House' supply.
- 6 Plug pump electrical cable to 'Automatic Pump Controller' and 'Automatic Pump Controller' plug into wall electrical socket.

## RECOMMENDATIONS

- Do not install unit behind the rainwater tank. Install to left of rainwater tank where possible.
- Install ball valve (not supplied) on mains supply to AcquaSaver (for future maintenance).
- Install flexible hose and Y-strainer (not supplied) between rainwater tank and pump suction.

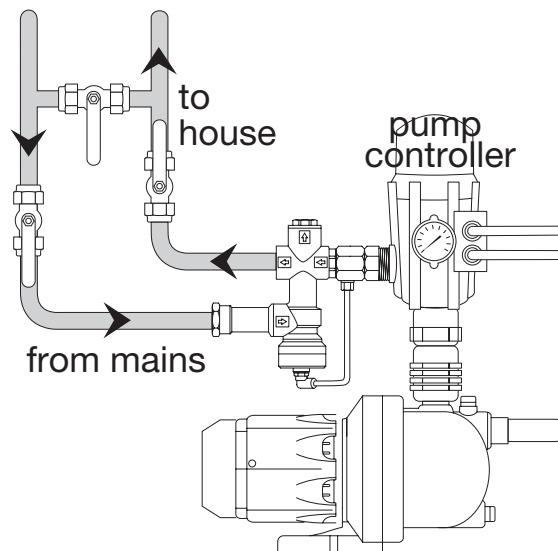
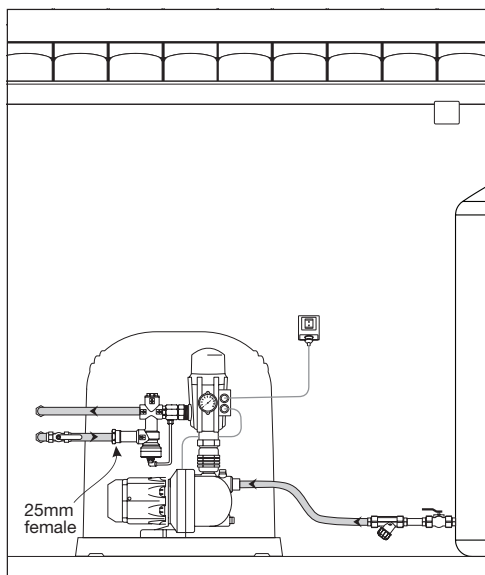
## COMMISSIONING

- 1 Turn electrical power off to the pump (house will be supplied by mains water).
- 2 Open mains water ball valve.
- 3 Flush Toilet to test mains water.

### If water available in rainwater tank

- 1 Turn on electrical power and pump will start
- 2 Flush toilet to test pump. Listen to ensure pump is working.

## PREFERRED INSTALLATION – LEFT OF TANK



## INSTALL RIGHT OF TANK\*

PLEASE NOTE \*Pressure gauge on Automatic Pump Controller can be changed to opposite side by unscrewing the gauge and then unscrewing the single screw blocking the port on the opposite side. Re-locate the gauge and re-install the screw back in the port on the other side.

