

# MTA20

**MaxiSAVE<sup>®</sup>**

Rain/Mains Changeover Systems  
MaxiSAVE Top of tank assembly



## Application

The MaxiSAVE Valve is a fully automatic mechanical rainwater/mains changeover device designed for submersible pressure pump system for harvesting rainwater for the toilet, laundry and household applications with automatic mains water backup.

## Features



- Easy & Tidy Install for Submersible Pump Systems
- Hydraulically Operated
- Patent design
- Easy to install
- Watermark Approved
- 2 year warranty
- Solid brass construction
- Fully waterproof - Built to last
- Built-in certified dual check valve for backflow prevention
- Watermark Approved right angle ball valves

## Specifications

- Max Mains Pressure: 500 KPa recommended
- Max Pump Pressure: 600 KPa
- Min Pump Pressure: 300 KPa Recommended
- Max Flow Rate: 50 LPM
- Max water temperature: 40°C
- Min Water Temperature: 0°C
- Pump Inlet: 25mm 1" BSP F
- Mains Water Inlet: 20mm 3/4" BSP
- Outlet: 20mm 3/4" BSP



### Model Range

Model	Description
<p><b>MTA20</b></p> 	<p>MaxiSAVE 20mm Rain/Mains Changeover Valve top of tank assembly with cover</p> <ul style="list-style-type: none"> <li>• Hole size required - 290mm</li> </ul>
<p><b>HSM6-40A</b></p> 	<p>MaxiSAVE MTA20 Rain/Mains tank assembly with Hyjet HSM6-40A Multistage Submersible Pump</p> <ul style="list-style-type: none"> <li>• kW: 1</li> <li>• Max Flow: 93.2 L/min</li> <li>• Max Head: 42m</li> <li>• Single &amp; double storey home: 4-6 outlets</li> </ul>

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### Installation Guide

