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Suction COMBI Rainwater Harvesting System

The UK Market Leaders For Water Reuse T: 01636 815 254 www.stormsaver.com

Stormsaver: Suction COMBI Rainwater Harvesting System Schematic

- 1. Rainwater is collected from roof area
- 2. Rainwater passes through pre-tank filter
- 3. Above ground sectional Rainwater storage tank
- 4. Inlet calmer
- 5. Overflow from rainwater storage tank with NRV
- 6. Suction filter
- 7. 50mm Black & Green MDPE piped supply to building
- 8. Stormsaver control unit Suction Combi
- 9. Mains cold water supply (top up)
- 10. COMBI overflow connection to drain
- 11. Local power supply
- 12. Optional BMS (by others)
- 13. Optional micron filtration
- **14.** Optional UV disinfection unit
- 15. Boosted rainwater supply
- 16. Optional monitoring unit supplied with Rainwater &

Mainswater meters

17. Points of use

Disclaimer

This schematic is to be used as a general overview of a typical Stormsaver Water Reuse System layout. It is not site specific and should not be relied upon for technical submittal or installation guidance.





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