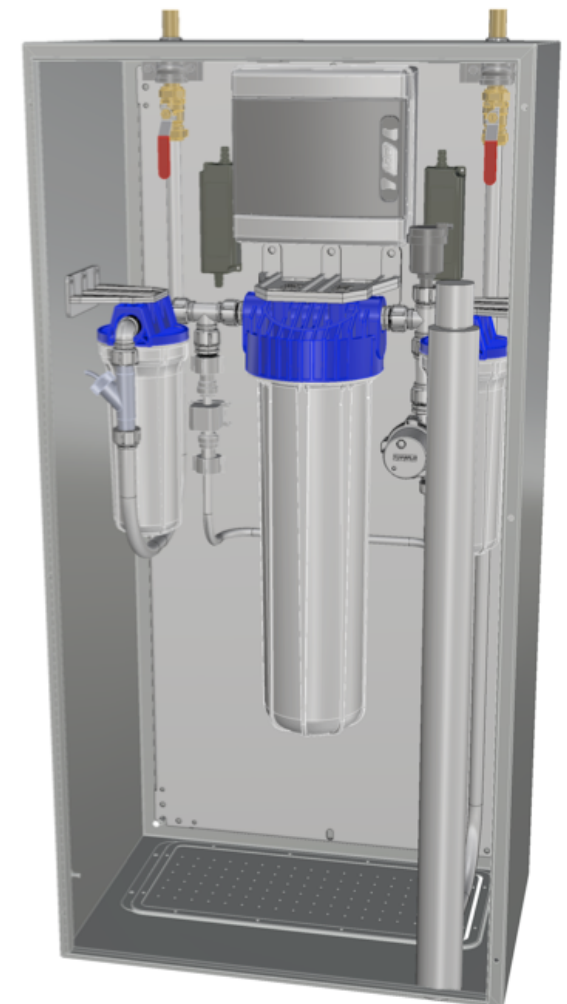
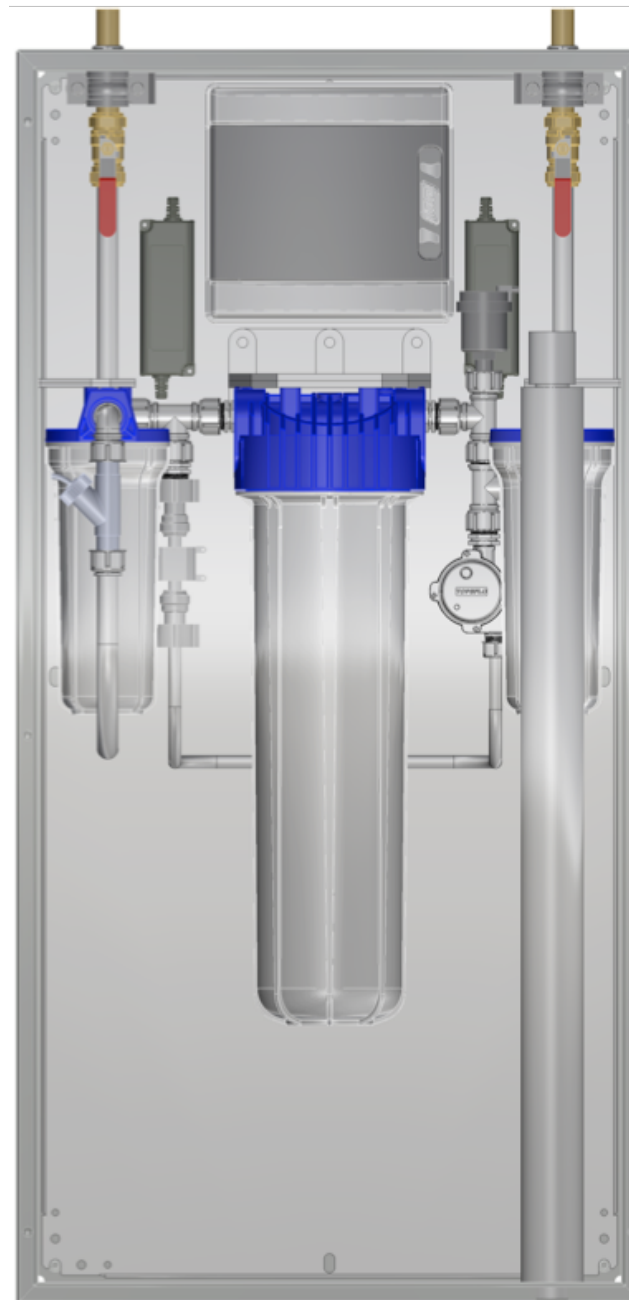


Ozo-Pure Description

- Max. 30 LPM flow through system, uses rainwater tank pump (should have it's own pump controller, variable or fixed speed) to deliver water
- Inlet cartridge filter (typical replacement 4-6 months)
- Electrolytic unit; generates active oxygen species (incl. oxygen, ozone, hydroxyl radical) directly into water – purifies and refreshes the water
- Contact vessel
- Whisper quiet circulation pump for water refresh
- Outlet cartridge filter (typical replacement 4-6 months)
- Outlet post carbon filter sanitiser – instant-on UV disinfection (only on when water is being produced, so very long life)
- Electrical control control panel (230V/1Ph/50Hz); system starts automatically when water is needed
- 22mm / ¾" In/Out Connections

Ozo-Pure 30 60cmW x 40cmD x 120cmH



4

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D

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C

C

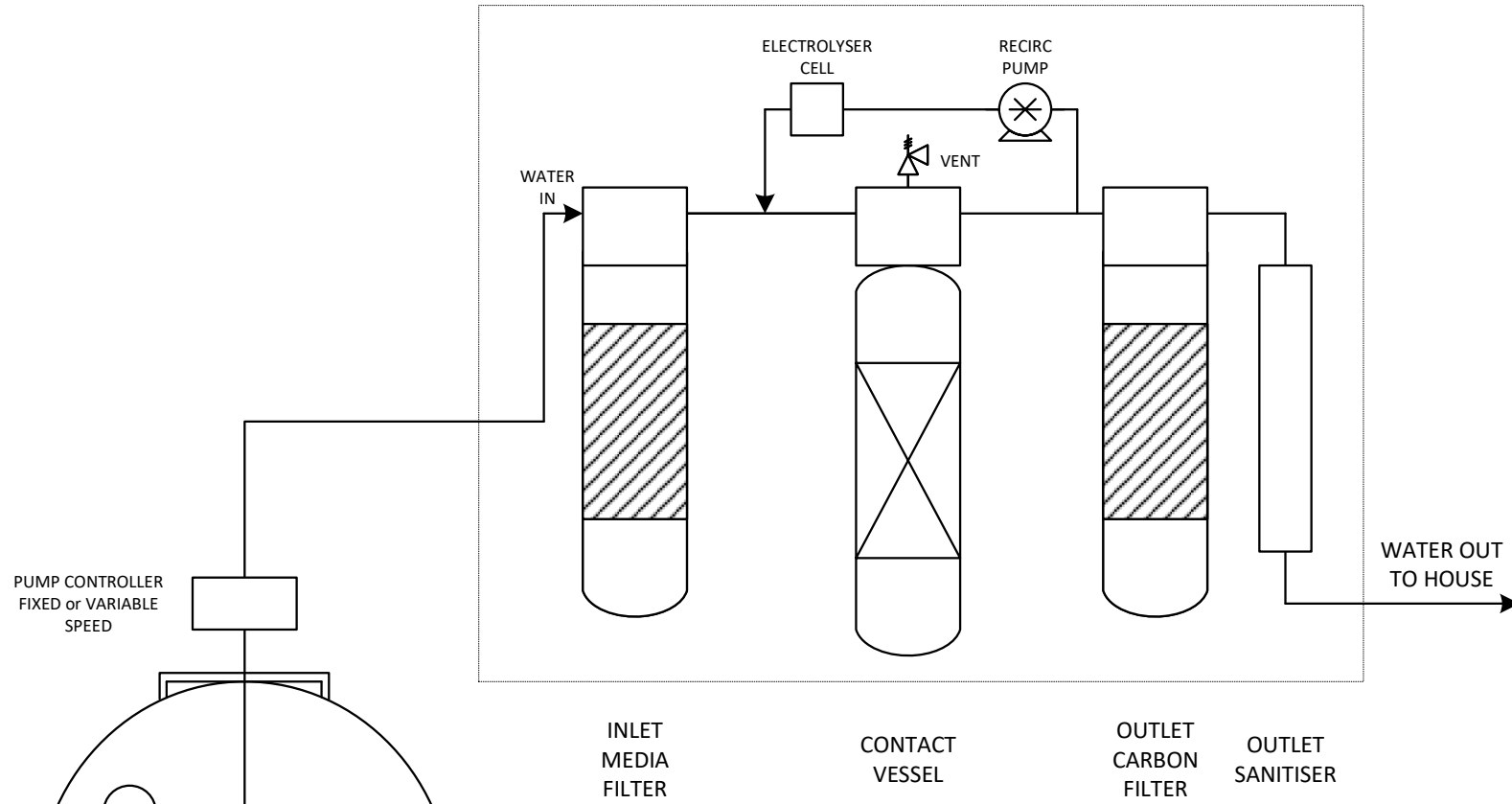
B

B

A

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OZO-PURE



PUMP CONTROLLER
FIXED or VARIABLE
SPEED

WATER
IN

ELECTROLYSER
CELL

RECIRC
PUMP

VENT

WATER OUT
TO HOUSE

INLET
MEDIA
FILTER

CONTACT
VESSEL

OUTLET
CARBON
FILTER

OUTLET
SANITISER

Rainwater Harvesting System



Ozone Water

Ozone Water
Abbeyvale, Dromahair, Co. Leitrim, Ireland

Email: ozonetech@live.ie

Ozo-Pure

Schematic

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SIZE

A4

SCALE

Drawn By:

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NTS

DWG NO

SHEET

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1 of 1

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1