

ON-DEMAND WATER PUMPS IN SUB-ZERO TEMPERATURES

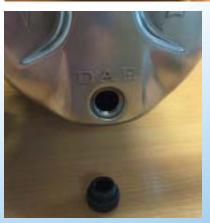
- □ Tardis on-demand water pumps are not waterproof, and therefore must be kept dry.
- On-demand pumps are not designed to operate in sub-zero temperatures or frost conditions.
- □ When temperatures drop to 1 degree Celsius, the pump must be taken out of service.
- Switch it off, disconnect it from the water supply and move it to a warmer environment.
- ☐ If water freezes anywhere inside the body of the pump, it will become damaged and a repair or replacement would be necessary.
- □ When on hire, the good running order of the equipment is your responsibility and so, if damage occurs you (the customer) would incur the charges.

Our new pump protection boxes are designed to house our on-demand pumps protecting them during cold weather. Now available for hire









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