

Expert since 1928

hth**New for 2023****hth[®] easiflo[®] Eco**Energy saving solution for the *easiflo[®]* feeder range

- Power consumption reduced by up to 75%*
- Adapted to work with any of the **hth[®] easiflo[®]** feeder range equipped with a booster pump
- Easy to install and use
- Increases the operational life of booster pumps
- Feeders can be manually controlled
- Feeder safety alarm report
- Very small footprint



SAVE ENERGY

* depending on the characteristics of the pool and its utilisation

hth®, the leading manufacturer of calcium hypochlorite, has developed and installed a lot of hth® easiflo® chlorine dosing systems throughout Europe. In response to the current global pressures on energy costs and demands for greener solutions, hth® has adapted the hth® easiflo® feeder system by offering an “eco” option.

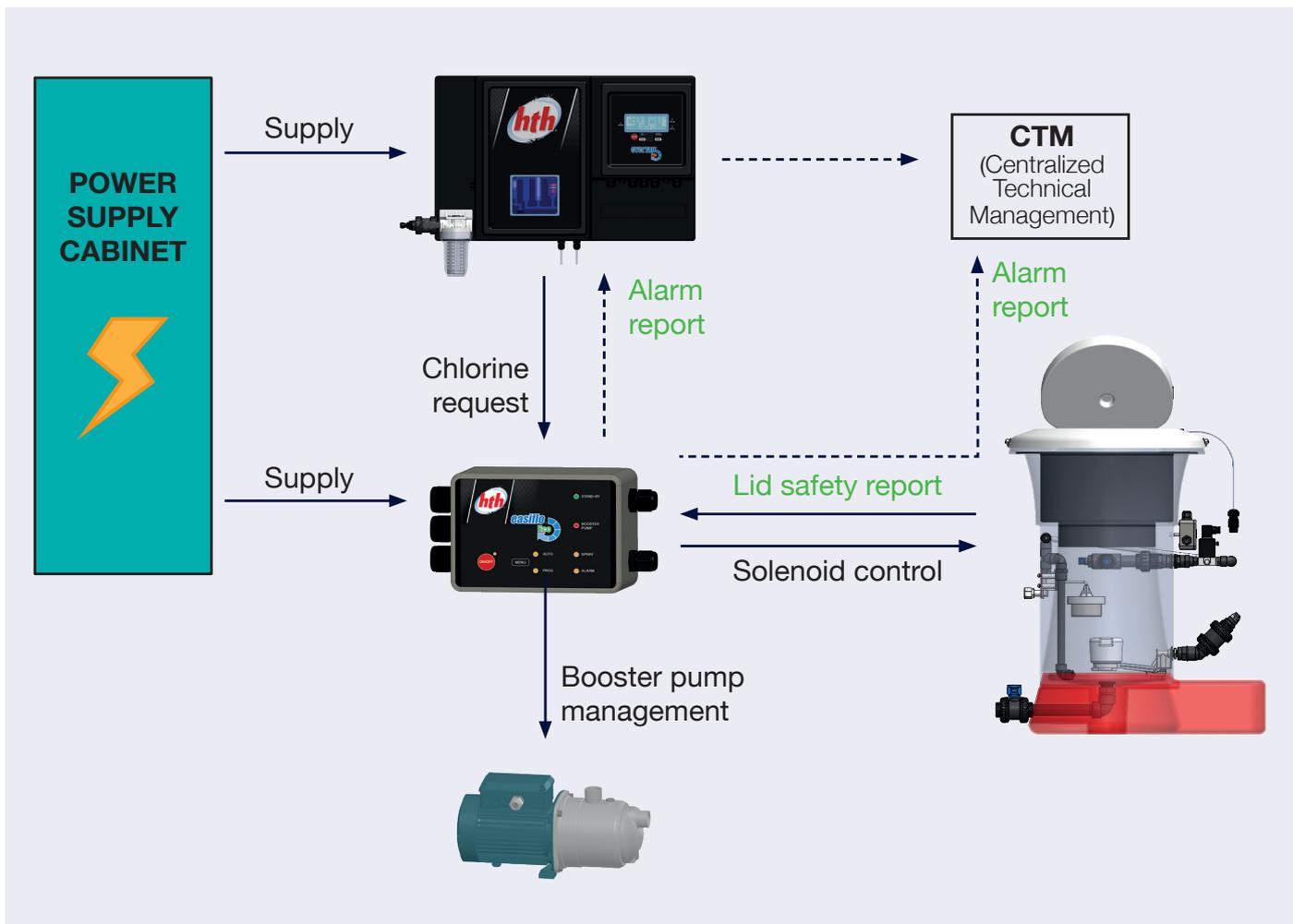
hth® easiflo® Eco is the first energy saving module for any automatic dosing system for swimming pool water treatment. This eco system is the new “must have” electrical cost saving addition for any easiflo installation. As energy prices continue to increase, the eco option will have a very quick payback on investment!

Compatible with CTM (Centralized Technical Management)

Available option: electrical overflow safety

Operating concept

1. The swimming pool controller* sends a signal to increase chlorine to the feeder.
2. The hth® easiflo® feeder delivers the chlorine solution to the pool.
3. The water parameters are stable, the controller no longer sends a chlorine request.
4. After 10 minutes without any chlorine demand, the hth® easiflo® Eco stops the power supply to the booster pump and the solenoid valve on the dosing unit. The unit enters “STAND BY” mode thus stopping electrical use of the pump and solenoid.



* A controller from the hth® CYCL'EAU® range is not mandatory. The hth® easiflo® Eco module will adapt to any previously installed controller.

For further information, please contact the hth® team.

