

Managing Your Fuel Forever Fuels

When you need heat or hot water, the last thing you want is to find that you've run out of pellets. But it's an easy mistake to make. You could do without the chore of checking the store regularly, and if you do, it's not easy to tell exactly how much is in, and how fast you are getting through it.

The DELOX SiCon system provides a unique solution for that problem, making wood-pellet heating as simple and convenient as using any other fuel.

DELOX SiCon is a level-measurement system that can be fitted to almost any pellet store. A set of probes report the level of fuel in the store to a control station that can be located in a convenient position outside the store. The control station provides a simple visual indication of the quantity of pellets in the store, from 0% to 100%.

The control station can optionally be equipped with alarms (visual or aural) to go off when your fuel level is above or below specified levels. The high-level alarm (typically 90%) will warn delivery-drivers when the store is nearly full, avoiding wastage and cost. The low-level alarm (typically 10%) will remind you to re-order before it's too late.

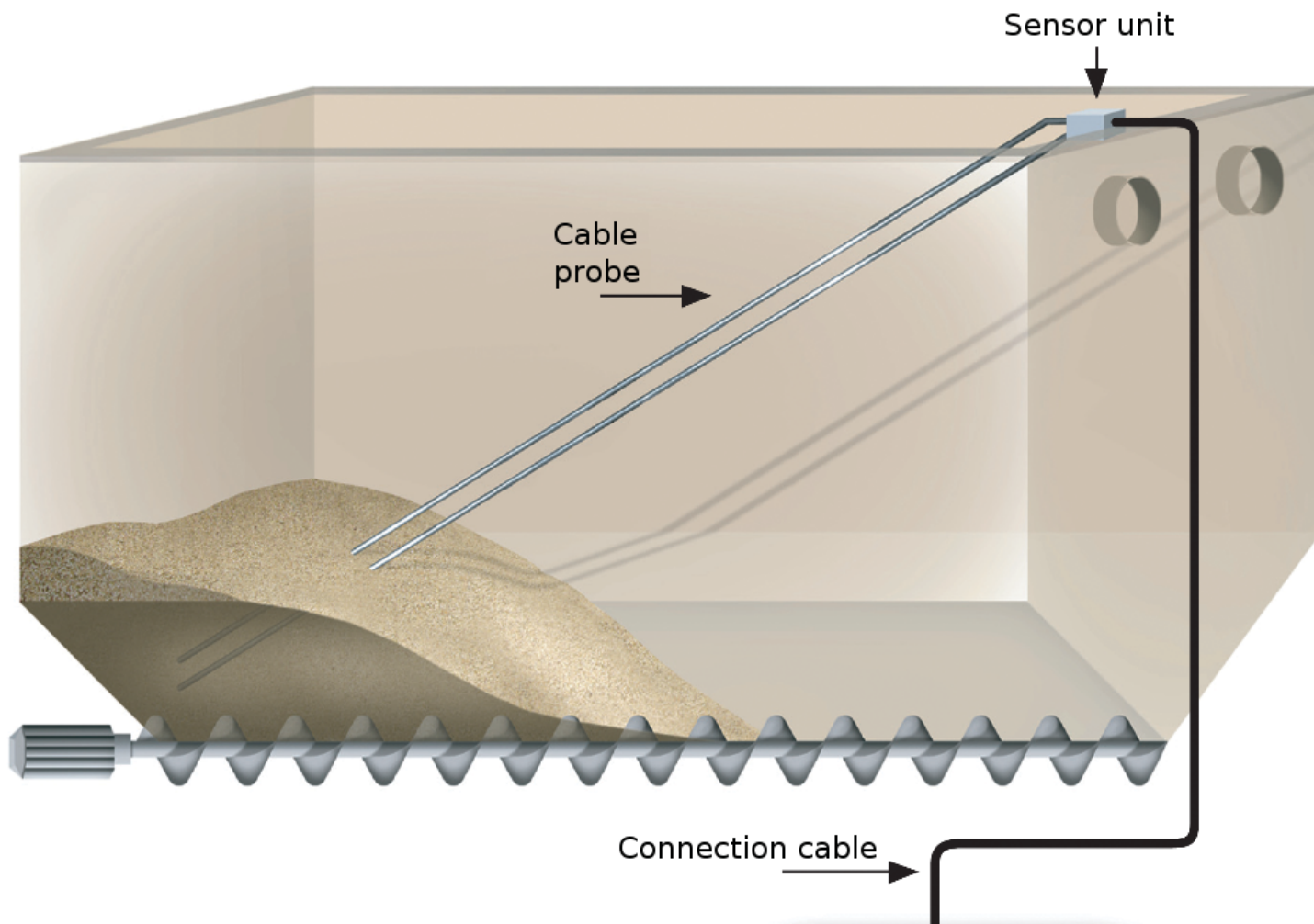
The SiCon GSM makes life easier still in two ways:

1. If you ring your SiCon, it will text you back with the level in the store, wherever you are, and it can text you when an alarm-level is reached.
2. The SiCon will report your fuel level regularly to a central database, which you can access online to view your current level, your historic rates of consumption, and the dates and quantities of each refill.



The Delox SiCon GSM system

DELOX



Features:

- Continuous monitoring of the fuel-level in the pellet store
- Suitable for a wide range of sizes and styles of store
- 10 LEDs show current level, from 0 to 100%
- LCD screen for data display and programming
- Optional low- and high-level alarms
- Individually programmable alarm times
- Potential-free contacts for external alarm device
- Get current level by text message (authorised numbers only)
- View current and historic levels online
- Simple installation, easy to retrofit
- Maintenance free
- Insensitive to dust, temperature and pressure
- Allows for uneven settlement
- Explosion-protected (ATEX-certified, Zone 20)



Supply options:

- Purchase
- Hire
- Inclusive contract for fuel and level-sensor

With the inclusive contract, Forever Fuels will take responsibility for delivering fuel when you need it, so you don't even have to think about it. For many inclusive customers, the level-sensor could end up costing little or nothing, as we set the logistical benefits against the cost of the unit.