

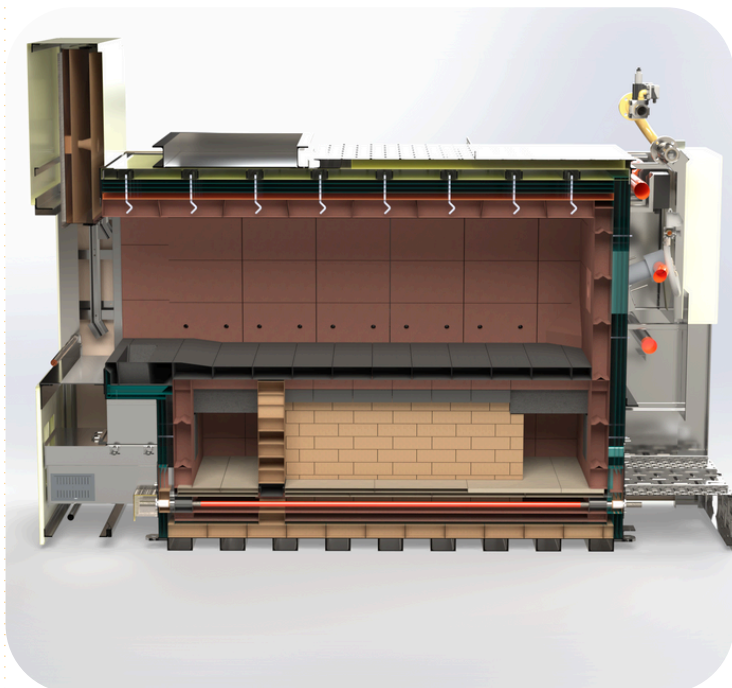


# FTIV HYBRID



## FTIV Hybrid Cremator

With an average lifespan of 20+ years, the FTIV cremator is the world's most advanced cremator. FT cremators are built to the highest quality, using the latest technological advancements, with the most efficient throughput. The FTIV offers hybrid power sources, allowing the option of both electrical and gas supply to power the machine.



### Abatement

Single, double and triple abatement options.



### 75 Minute Cremation Time

Based on an average weight of 90kg.



### 24/7 Operation Capacity

No downtime between cremations.



### Fully Automated Controls

Interface enables fully automated operation.



### Adaptable Model

Fully adaptable for abatement and building access requirements.



### Dual Power Supply

Both gas and electric power supply options.



# FTIV HYBRID



## Dimension Specifications

|               |           |
|---------------|-----------|
| <b>Height</b> | 3.002 m   |
| <b>Width</b>  | 2.185 m   |
| <b>Length</b> | 4.115 m   |
| <b>Weight</b> | 13,500 kg |

## Low Total Cost Of Ownership

The FTIV is designed for exceptional efficiency, delivering low maintenance and running costs that translate into a reduced total lifetime cost. Built by industry experts, it combines advanced engineering with an expected lifespan of over 20 years. When paired with our tailored maintenance packages, the FTIV ensures your total cost of ownership (TCO) stays as low as possible. Contact our team today for a personalised TCO calculation.

