

TEAMTEC INCINERATORS

Market leaders since 1972 - More than 11 000 units sold worldwide



GS500CFGSW – illustration is the incinerator without the shredder and stoker screw.
Capacity: 808 kW

TEAMTEC Incinerator model GS500CFGSW with shredder and stoker screw.

This specialized version is a custom-made designed for continuous and automatic feeding of large quantities of solid waste.

COMPACT DESIGN

The TEAMTEC high capacity incinerator models have one of the world's **smallest footprints and overall size**. The incinerators can easily be installed in a corner.

Our incinerators are made from high quality marine components only.

AUTOMATIC CONTROL

TEAMTEC incinerators are all controlled by a state-of-the-art PLC ensuring a **simple and reliable operation, maximum capacity utilisation and minimum fuel consumption**.

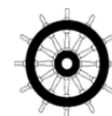
Minimum attendance is needed during operation and remote supervision is possible.

LOW OPERATION COSTS

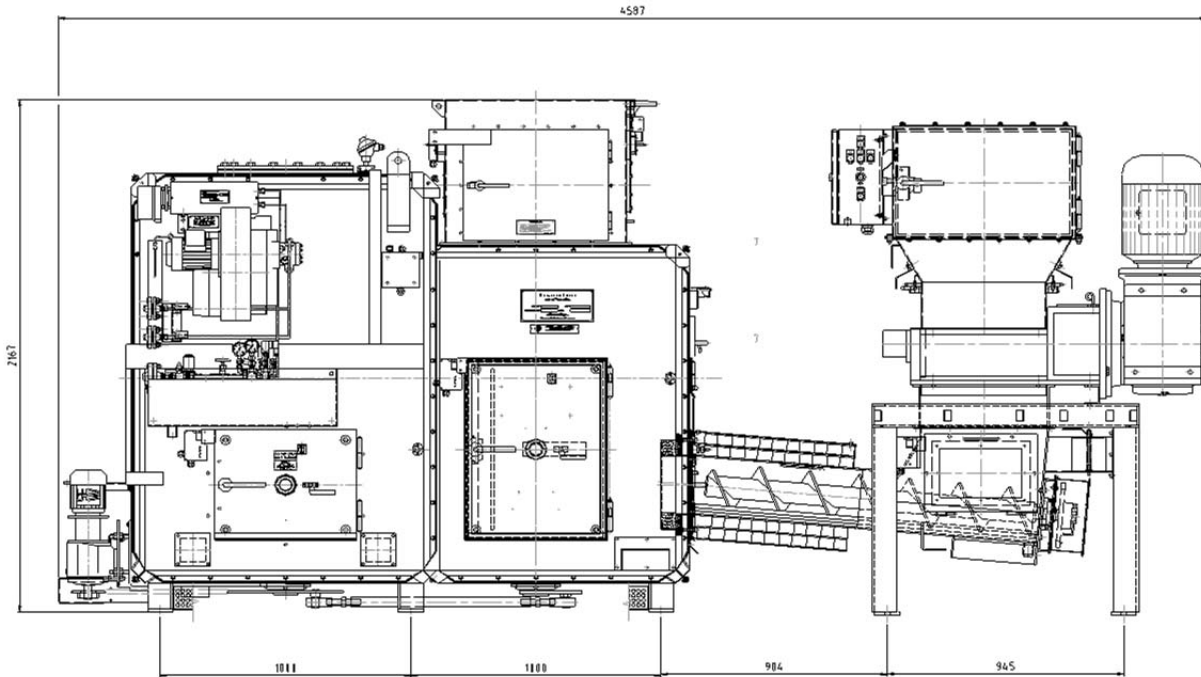
Our unique high temperature cyclone burning principle ensures that all the incinerators in TEAMTEC product range incinerates so efficiently.

MODULAR CONSTRUCTION

All our incinerators are of a **modular construction** and can, if required, be delivered as a flat-packed unit for assembling onboard the vessel/installation. This construction also benefits the life-time maintenance works.

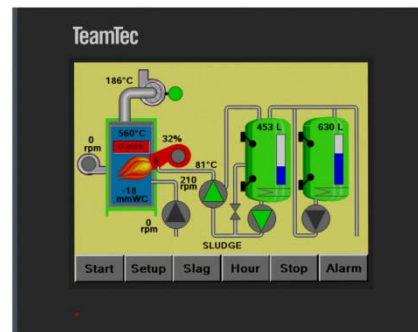


MED APPROVED



TECHNICAL DATA – GS500CFGSW model with shredder and stoker screw:

Version:	CFGSW
Calorific capacity:	808 kW
Sludge oil capacity *:	N/A
Bilge water capacity:	N/A
Solid waste capacity:	75 - 200 kg/h



PLC colour screen panel as standard

ALL VERSIONS:

TEAMTEC incinerators are designed and certified in compliance with the IMO resolution MEPC 76 (40) and IMO MARPOL ANNEX VI.

This custom-made version of our popular GS500C model is used onboard NAVY vessels, passenger vessels and smaller cruise liners. The continuous and automatic feeding system is highly appreciated as an efficient and safe waste treatment process.

The complete unit is compact and sturdy, and is ideal for retrofitting old, spacious incinerator plants.

The hopper neck can be extended and customized for feeding from above decks.

For more information, please contact TEAMTEC.

TG5.2 – Aug, 2017