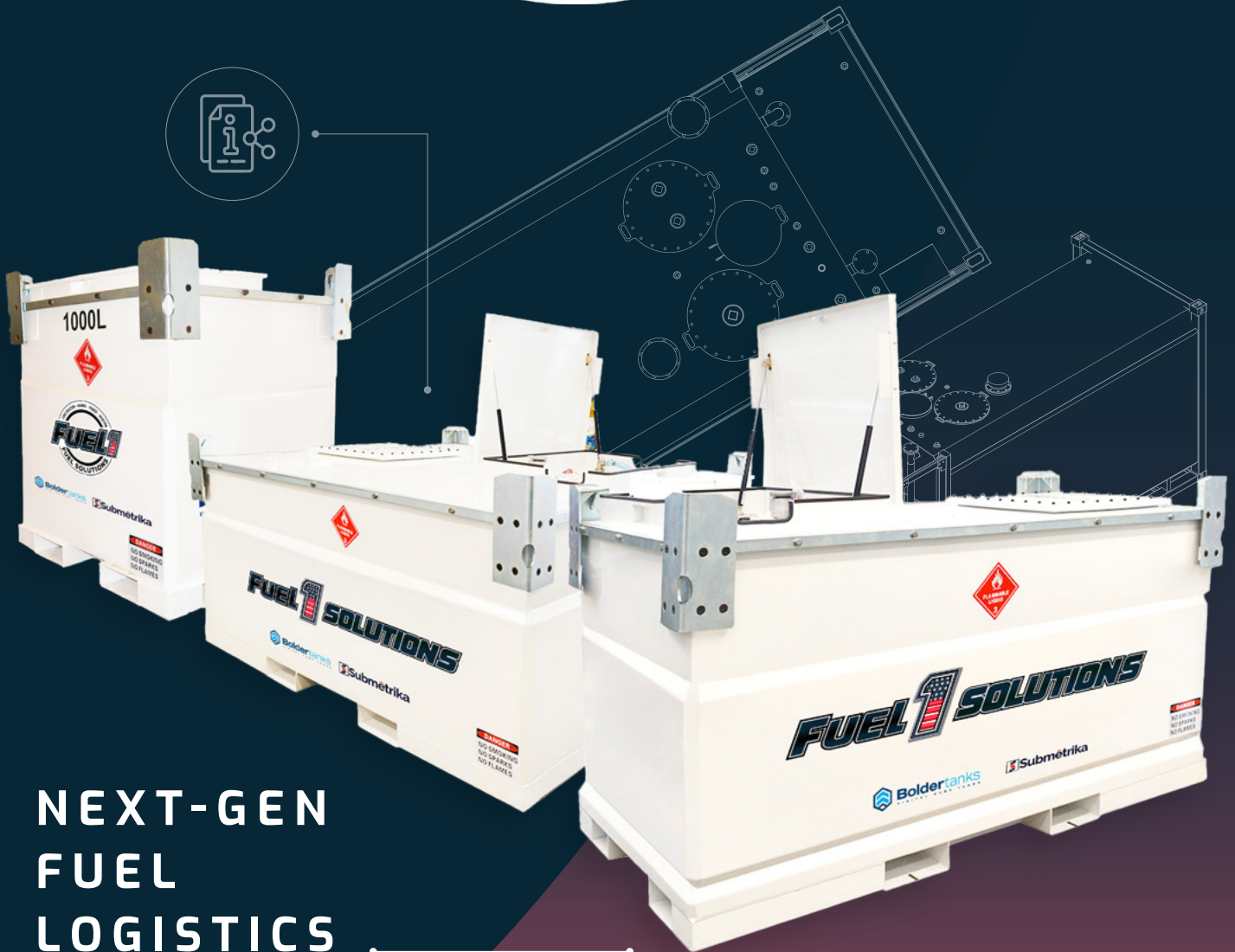




NEXT-GEN
FUEL
LOGISTICS

WWW.FUEL1.SOLUTIONS



BT-30 / 29.350 L



BT-68 / 65.550 L



BT-68 2 / 65.550 L



BT-30 / 29.350 L



BT-68 / 65.550 L



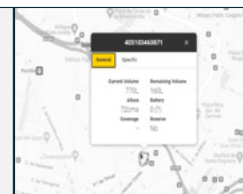
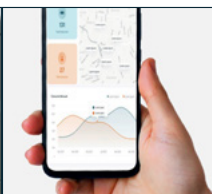
BT-68 2 / 65.550 L

SPECIFICATION	BTP BT-30	BTP BT-68	BTP BT-68 (2)
Capacity (Normal/Safe fill (95%))	29.350 L / 7.750 G	65.550 L / 17.320 G	65.550 L / 17.320 G
Dimension (LxWxH)	6.058 x 2.438 x 2.896 mm	12.192 x 2.438 x 2.896 mm	12.192 x 2.438 x 2.896 mm
Weight (Empty)	6.600 kg	11.500 Kg	11.500 Kg
Testing pressure	35Kpa		



PRODUCT SOLUTION

Complete diesel and gasoline tank solution with **digitalization for real-time monitoring of fuel levels and location, ensuring efficiency and safety.**



Durability and reliability

Our tanks offer unmatched durability and reliability, ensuring safe and long-lasting fuel storage.



Integrated location tracking

Our tanks feature integrated GPS for precise and reliable location tracking at all times.



Achieve savings

Achieve significant savings with telemetry by optimizing diesel and gasoline tank management efficiently.



Precision and control

Our telemetry systems provide exceptional control and precision for accurate fuel level monitoring.



Share the information

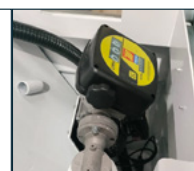
Share tank data with anyone you choose for seamless and efficient fuel management.



Custom-made
Custom tank and telemetry services tailored to your needs for optimal fuel management solutions.

INTEGRATED PUMP AND NOZZLE SYSTEM - TRACKGAS

Model	ACFD60	ACFD70	ACFD80
Flow Rate	29.350 L	65.550 L	65.550 L
Power	60 L/min	70 L/min	80 L/min
Delkiver Hose	4 m	4 m	4 m
Nozzle	Automatic nozzle 3/4" or 1/2"	Automatic nozzle 3/4" or 1/2"	Automatic nozzle 3/4" or 1/2"
Filter	Yes	Yes	Yes



How TRACKGAS helps and offset Co2 emissions Through Green Projects.
TrackGastracks your fuel, calculates CO₂ emissions, and lets you offset them through certified green projects—all in one platform.



Full real-time consumption control: Track every refueling session—who did it, when, and how many liters—with alerts if someone exceeds the allowed limits.



Cost savings and loss prevention: Only authorized vehicles can refuel using a PIN or the mobile app. Prevents fuel theft and detects abnormal consumption.



Automated reports and carbon footprint tracking: Automatically generates monthly reports showing liters consumed per machine, project, or user—including CO₂ emissions.

APPROVALS AND CERTIFICATIONS

- (IBC) INTERMEDIATE BULK CONTAINMENT
- UL 142 COMPLIANT DESIGN
- LIFTING WHEN FULL
- PRESSURE TESTED
- CE MARKED



UL142



ULC-S601-14



UN-31-A/Y



ES-1000 / 265G



ES-2000 / 530G



ES-4000 / 1000G



ES-1000 / 265G



ES-2000 / 530G



ES-4000 / 1000G

SPECIFICATION	ES-1000	ES-2000	ES-4000
Capacity (Normal/Safe fill (95%))	950 L / 265 G	2,110 L / 530 G	3,785 L / 1,000 G
Dimension (LxWxH)	1,145 x 1,145 x 1,290 mm	2,285 x 1,145 x 1,285 mm	2,285 x 2,215 x 1,200 mm
Weight (Empty)	450 kg	824 kg	1,250 kg
Testing pressure	35Kpa		



ENHANCED DESIGN FEATURES:



LOCKABLE EQUIPMENT CABINET



INTERNAL BAFFLES



FOUR WAY FORKLIFT POCKETS



GALVANIZED FRAME



110% DOUBLE-WALLED TRANSPORTABLE DIESEL TANK



MANWAY ACCESS



CORNER BRACKETS



REMOVABLE INNER TANK

LOCKABLE CABINET

LIFTING EAR

Liftable by crane and easily stackable: 2 high full, 3 high full



DOUBLE WALLED 110% CONTAINMENT



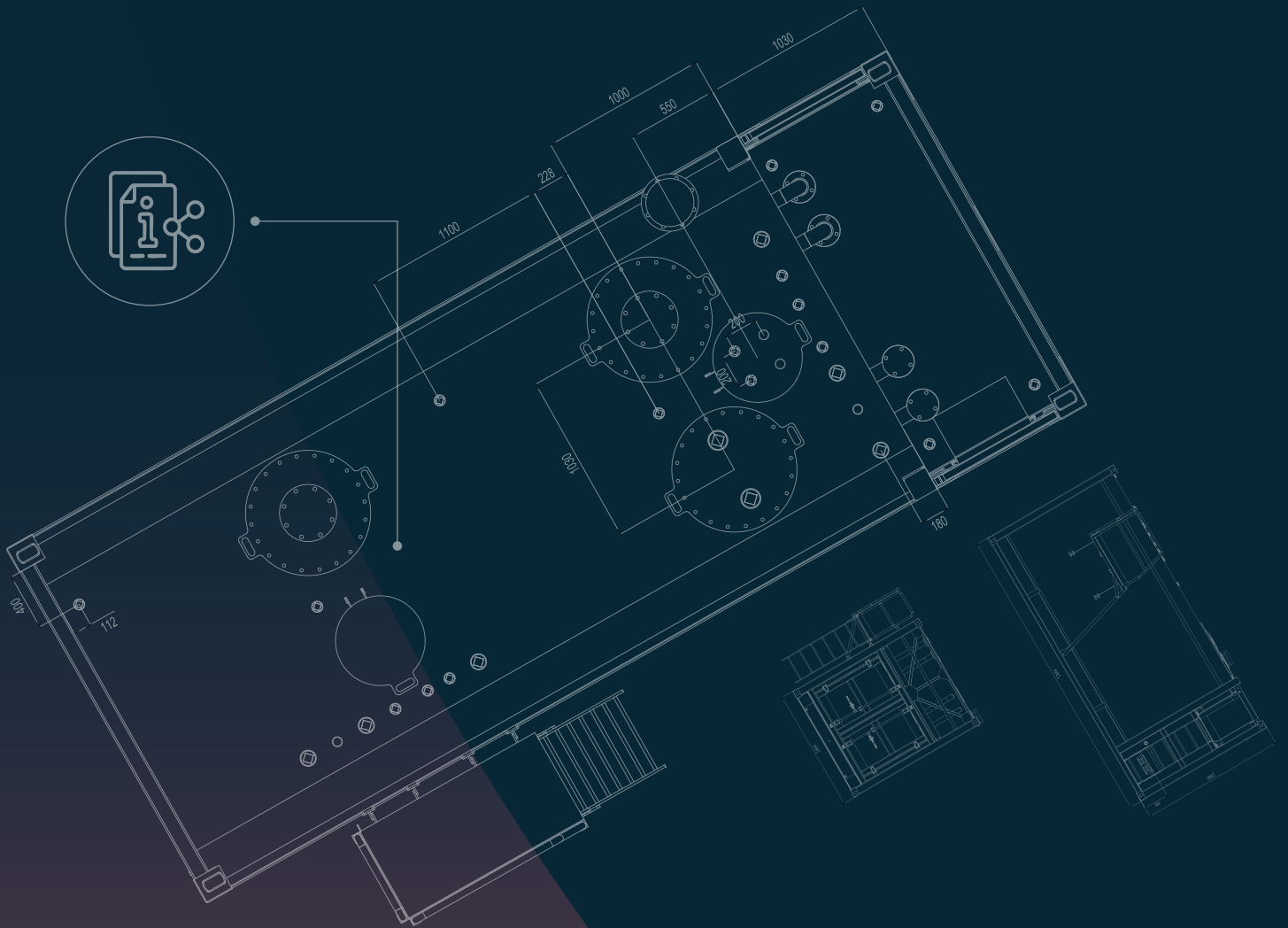
GALVANIZED FRAME

Additional protection from bumps and scratches.

REMOVABLE INNER TANK

Easy to cleaning, maintenance, inspection.

FOUR-WAY FORKLIFT POCKET



INFO@FUEL1.SOLUTIONS
WWW.FUEL1.SOLUTIONS

7901 4TH ST N
SUITE 14874
ST. PETERSBURG, FL 33702