



PRECISION WEAPON SYSTEMS CAPABILITY: **CESSNA[®] GRAND CARAVAN EX[™]**

ONE STOP FOR MISSION SUCCESS

Textron continues to create innovative solutions in a dynamic and ever-changing environment to expand your mission capabilities and be your one stop for mission success. Leveraging the proven Cessna Grand Caravan EX and Textron Systems' industry-leading Precision Weapon Systems provides the flexibility to choose the right weapon for the right target to ensure mission success.

TEXTRON Systems

Weapon & Sensor Systems
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GRAND CARAVAN EX



Maximum Range:
1,055 nm (1,954 km)



Maximum Cruise Speed:
186 ktas (344 km/h)



Useful Load:
3,777 pounds (1,713 kg)



Takeoff Ground Roll (MTOW):
1,150 ft (351 m)

*Numbers reflect with optional pod



EXPAND YOUR MISSION CAPABILITIES

Since its introduction, the Cessna Grand Caravan EX has consistently defined versatility and performance, keeping you ahead of the competition. With the integration of Textron Systems' renowned Precision Guided Munitions, mission capabilities are dramatically increased.

- > Easily reconfigurable cabin
- > Standard cargo door opens to 49 x 50 inches (1.24 x 1.27 m)
- > Available roll-up door for paratroopers
- > Single or dual EO/IR camera installations available
- > Wing hardpoint structure available

FURY®



Guidance System:
**SAASM GPS/INS with
Semi-Active Laser Seeker**



Gross Weight:
13 pounds (<6 kg)



Dimensions:
**27 in length, 3 in diameter
(68 cm length, 7 cm diameter)**



Components:
Tri-Mode Fuze



Fury® is a small, lightweight glide weapon that delivers a precision strike capability against both soft targets and static or moving vehicles, proven in testing to be accurate within one meter of a designated target. It delivers optimal effects against personnel in the open and vehicle targets up to lightly-armored vehicles.

G-CLAW™ is the weapon of choice in support of critical tactical missions, providing flexibility, reliability and affordability. It is designed for dispensing from the Common Launch Tube as well as standard bomb rack dispensers, which allows for easy integration. Its electronics architecture also supports the military standard interface MIL-STD-1553.

G-CLAW™



Guidance System:
**SAASM GPS/INS with
Semi-Active Laser Seeker**



Weight:
50 pounds (<23 kg)



Dimensions:
**42 in length, 5.9 in diameter
(106 cm length, 15 cm diameter)**



Components:
Tri-Mode Fuze



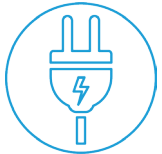
ONE COMPANY, ONE SOLUTION

TEXTRON SYSTEMS SUPPORT SOLUTIONS

BENEFITS & SERVICES



Minimize Cost



Systems Installation



Field Service Representatives



Accelerate Time-to-Delivery



Onsite Service & Support

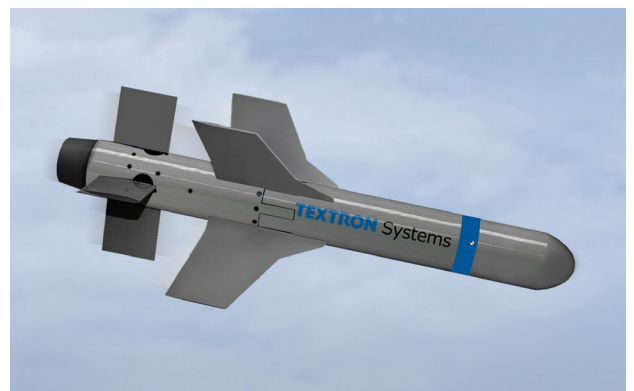


Total Life Cycle Support



One company, one solution - interoperability amongst Textron's businesses is key in providing value to our customers worldwide. By integrating our product offerings, customers are able to reap the benefits of custom, high-performing products that ultimately reduce costs. By working with one provider for all mission needs, costs, time and resources are significantly reduced.

In addition to providing leading products, our expertly trained Textron staff provides customers with seamless support – keeping assets operational and personnel expertly trained. Whatever is needed – whenever it's needed – Textron ensures the highest asset availability and system readiness for our customers so they can get the job done and return home safely.



TEXTRON Systems