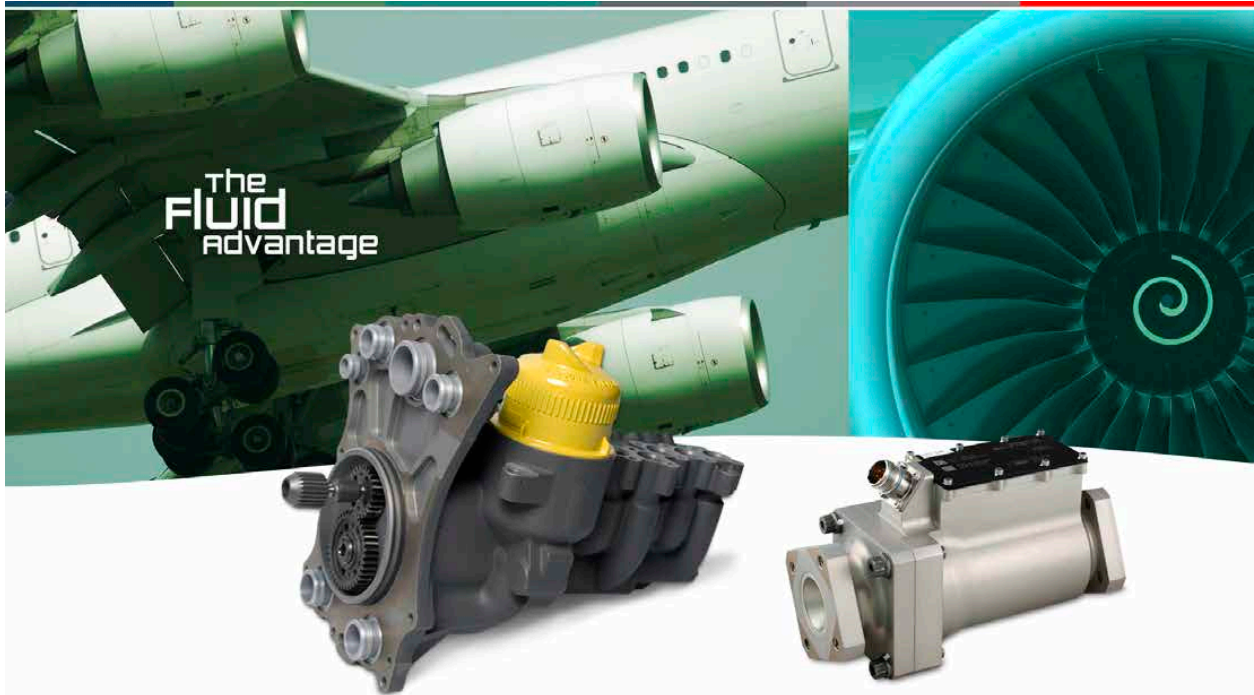


Fluid Management Solutions



- Centrifugal Pumps
- Positive Displacement Pumps
- Fuel Flow Transmitters

The Fluid Advantage

With more than 110 years of experience, Crane Aerospace & Electronics is the market leader in fluid management systems and components. Our positive displacement pumps, centrifugal pumps and true mass fuel flow transmitters are used in the aerospace and defense markets.

Crane pumps are engineered to meet the most demanding requirements and are known for being one of the most robust components on the engine and gearbox.

Crane offers a variety of fluid management solutions, drawing on decades of expertise from our ELDEC®, Hydro-Aire® and Lear Romec brands to precisely match products to your specifications and preferences.

Count on the Crane Aerospace & Electronics team

The Fluid Management team is backed by the technical expertise and world-class design and manufacturing processes of Crane Aerospace & Electronics. Our technical strength, product reliability, innovative solutions, and commitment to lean manufacturing bring The Crane Advantage to our customers. All Crane Aerospace & Electronics products are ISO9001 and AS9100 certified to deliver quality you can count on. Whether you're looking for a standard fuel flow transmitter or a custom-designed positive displacement pump, Crane has the proven experience to deliver what you need.

You can also count on Crane Aerospace & Electronics for in-service support. We are committed to providing value through the life of the program with a product support organization that serves the needs of our customers worldwide.

Partner with Crane, your trusted market leader in demanding commercial aerospace, defense, and space markets. For more information or to request a quote, contact us at www.craneae.com.



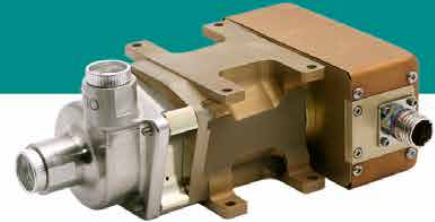
Product Lines

Centrifugal Pumps: Crane Aerospace & Electronics designs, manufactures and supports a wide variety of centrifugal pumps. Pad and motor driven designs for fuel, fuel boost, and jettison pumps are used on many general aviation, business jet, commercial transport, and military aircraft applications. Major features include inverted flight capability, fully submerged operation, explosion-proof electric motors, liquid seal priming element, and dry run capability. Additionally, our pump design can incorporate an AC motor, DC brush motor, DC brushless motor, 270 volt DC motor, or a hydraulic motor.

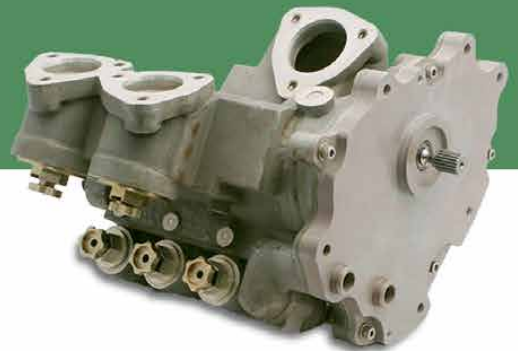
Positive Displacement Pumps: Crane offers the highest reliability aerospace positive displacement pumps in vane, gerotor and spur gear configurations. ETOPS-rated gearbox mount vane element lube and scavenge pumps provide superior air/oil pumping capability. Gerotor oil pumps have a single shaft design with fewer parts and single or multi-element configurations. Spur gear pumps offer a lot of pump in a confined space with a shorter package and high pressure capability. Coolant pumps can include integral motor controller, reservoir, and valves to complement any application.

Fuel Flow Transmitters: As the pioneer of true mass motorless fuel flow transmitters, Crane provides a full line of transmitters that measure the fuel flow rate for turbine engines directly in mass, not volume, for unmatched accuracy. You're assured exceptional reliability backed by over 25,000 units in service and an MTBF of 50,000 hours.

Centrifugal Pumps



Positive Displacement Pumps



Fuel Flow Transmitters



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