



## **DART Aerospace receives new TCCA STC SH26-18 for the Fire Attack™ System Model 304 enhancements for Medium Bell aircrafts**

DART Aerospace has received a new TCCA STC SH26-18 for enhancements to its Fire Attack™ System Model 304, designed for Medium Bell 205, 212, 412, AB412, and UH-1H helicopters.

These latest upgrades are designed to improve operational efficiency, safety, and mission capability. They include an **improved stowable hover pump kit, a new emergency jettison switch integrated into the primary flight control, and the capability to perform unaided night hover refills.**

The Fire Attack™ System Model 304 features a belly-mounted carbon fiberglass tank with a capacity of 1,420 liters (375 gallons) of water or 114 liters (30 gallons) of foam retardant, providing operators with a dependable and efficient solution for wildfire suppression missions.

With its TCCA STC approval, these enhancements deliver a certified and reliable solution that increases operational flexibility and improves safety in both day and night firefighting operations.

The enhanced [Fire Attack™ System Model 304 for Medium Bell](http://www.dartaerospace.com) helicopters is available on DART's website, [www.dartaerospace.com](http://www.dartaerospace.com).



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