



Bennett M. Croswell
President,
Pratt & Whitney, Military Engines

Bennett Croswell is president of Pratt & Whitney's Military Engines business, where he oversees development, production and support of the company's military offerings including the F119 and F135 engines for the F-22 and F-35 fighters, the F100 for the F-15/F-16, and propulsion system development for the B-21 Raider.

He joined Pratt & Whitney in 1979 and has held leadership roles as Vice President F135/F119 Programs, Military Development Programs, and Advanced Programs & Technology. Bennett has been part of three Collier Trophy Award teams, and has authored several papers published by technical societies. He is Chairman of the University Of Tennessee College Of Engineering Advisory Board, and a Trustee of the Naval Aviation Museum Foundation.

Bennett earned a bachelor's degree in mechanical engineering from the University of Tennessee and a master's degree in business administration from Embry Riddle Aeronautical University. He also graduated from the Defense Systems Management College in Fort Belvoir, Virginia.