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BOEING 737-800 TECHNICAL REVIEW - CHAPTER 1  
\_\_\_\_\_ Aircraft General DIMENSIONS Width :  
35.79 m Length : 39.5 m Wingtip radius : 22.9  
m ( do not turn away from an obstacle within  
7.4 m of the nose ) EMERGENCY EXIT LIGHTS  
Three positions : - OFF (prevents unwanted  
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737-700 737-800 737-900; Seats (2-class) 126:  
162: 178: Maximum seats: 149: 189: 220:  
Length: 33.6 m (110 ft 4 in) 39.5 m (129 ft 6  
in) 42.1 m (138 ft 2 in) Wingspan: 35.8 m  
(117 ft 5 in) 35.8 m (117 ft 5 in) 35.8 m  
(117 ft 5 in) Height: 12.5 m (41 ft 3 in)  
12.5 m (41 ft 3 in) 12.5 m (41 ft 3 in)  
Engine: CFM-56: CFM-56: CFM-56

Boeing: Next-Generation 737  
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and showing its technical evolution from its early design in the 1960s through to the latest advances in the MAX.

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Chris Brady has written this book after many years developing the highly successful and informative Boeing 737 Technical Site, known throughout the world by pilots, trainers and engineers as the most authoritative open source of information freely available about the 737.

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## The Boeing 737 Technical Guide by Chris Brady

In March 2019, the Boeing 737 MAX passenger airliner was grounded worldwide after 346 people died in two crashes, Lion Air Flight 610 on October 29, 2018 and Ethiopian Airlines Flight 302 on March 10, 2019. Ethiopian Airlines immediately grounded its remaining MAX fleet. On March 11, the Civil Aviation Administration of China issued the first grounding order, followed by most other aviation ...

## Boeing 737 MAX groundings - Wikipedia

The Boeing 737 Technical Guide - Chris Brady - Google Books The Boeing 737 Technical Guide eBook The Boeing 737 is a short- to medium-range twinjet narrow-body airliner. Originally developed as a shorter, lower-cost twin-engined airliner derived from Boeing's 707 and 727, the 737 has developed into a family of ten passenger models with a capacity of

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