

Boeing Begins Use of Moving Assembly Line for 777 Jetliners

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The Boeing Company [NYSE: BA] has started using a moving assembly line for the first time to build the market-leading 777 jetliner. For now, the moving assembly line is used only during final assembly of the airplane, moving it at a steady pace of 1.6 inches per minute during production.

To make its 777 assembly line move during final assembly, Boeing uses a tug that attaches around the front landing gear of the airplane and pulls it forward. The tug has an optical sensor that follows a white line along the floor.

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