



BELL VERSATILE AIRCRAFT LINEUP MAKES HEADWAY IN SOUTH AMERICAN MARKET

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Bell has distinguished itself throughout Latin America as a global leader in the rotorcraft industry across multiple market segments. With the emergence of large-scale natural disasters in region, many customers have turned to Bell to provide them with military fleet upgrades and advanced aircraft to aid during missions that help keep people safe, such as high-altitude mountain search-and-rescue. In turn, Bell has answered the call, time and time again, and has worked to expand its mark across the region.

At the highly anticipated [FIDAE 2024](#), Bell is poised to showcase Bell 407GX_i, Bell 505 and Bell 429 - three of its premier multi-use aircraft that are actively used across the region. For the first time in Latin America, Bell will display its brand new [Designer Series interior](#) on the Bell 429. During the show, attendees can look forward to engaging conversations with Bell's multi-mission pilots and aircraft support team on the safety-enhancing capabilities of these vertical lift solutions.

John Ramos, managing director, Latin America commented: "The demand for Bell aircraft in the region, particularly among military and public safety operators, have seen a significant upswing in recent years. With over 850 operators and nearly 1,400 commercial aircraft in service across Latin

America, Bell is committed to not just meeting, but exceeding, our customers' expectations by supporting their diverse missions. Our presence at FIDAE is a testament to Bell's unwavering commitment and aftermarket support for our valued customers."

With the ongoing boost of Bell operators across Latin America, Bell has established a refined aftermarket support network that works around the clock to provide customers with product support services for its versatile aircraft portfolio, such as specialized field maintenance. During the show, the Global Customer Solutions team plans to lead in-person engagements regarding Bell's regional aftermarket footprint.

Bell 407GX_i delivers impressive performance and fuel efficiency with the ability to cruise at 133 kts (246 km/h). With its Garmin G1000H™ NX_i Flight Deck that enhances situational awareness and reduces pilot workload by delivering easy-to-read information at a glance, the Bell 407GX_i continues to be an aircraft of choice for search-and-rescue, troop transport, and HEMS missions in region. The Bell 407 platform holds a well-earned reputation for reliability with more than 1,500 aircraft operating throughout the world with over six million total fleet flight hours.

With its all-glass Garmin G1000H NX_i avionics and moving map display, dual channel FADEC-controlled engine, and customizable cabin suite, the Bell 505 has become one of the fastest growing products amongst Latin American operators as a military training aircraft. As light single helicopters form most of the training helicopters around the world, the Bell 505 continues to be used to prepare future military pilots for complex missions. In the Southern Cone, there are more Bell 505s in operation than any other area in Latin America.

As a platform built for rapid response, the Bell 429's BasixPro intuitive displays, satellite-based guidance system, and wide clamshell doors makes it an aircraft of choice for public safety agencies across the region. This dual-engine aircraft allows users to complete critical public safety missions with ease, such as search-and-rescue operations in hard-to-reach locations.

Photo by Santiago Rivas

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