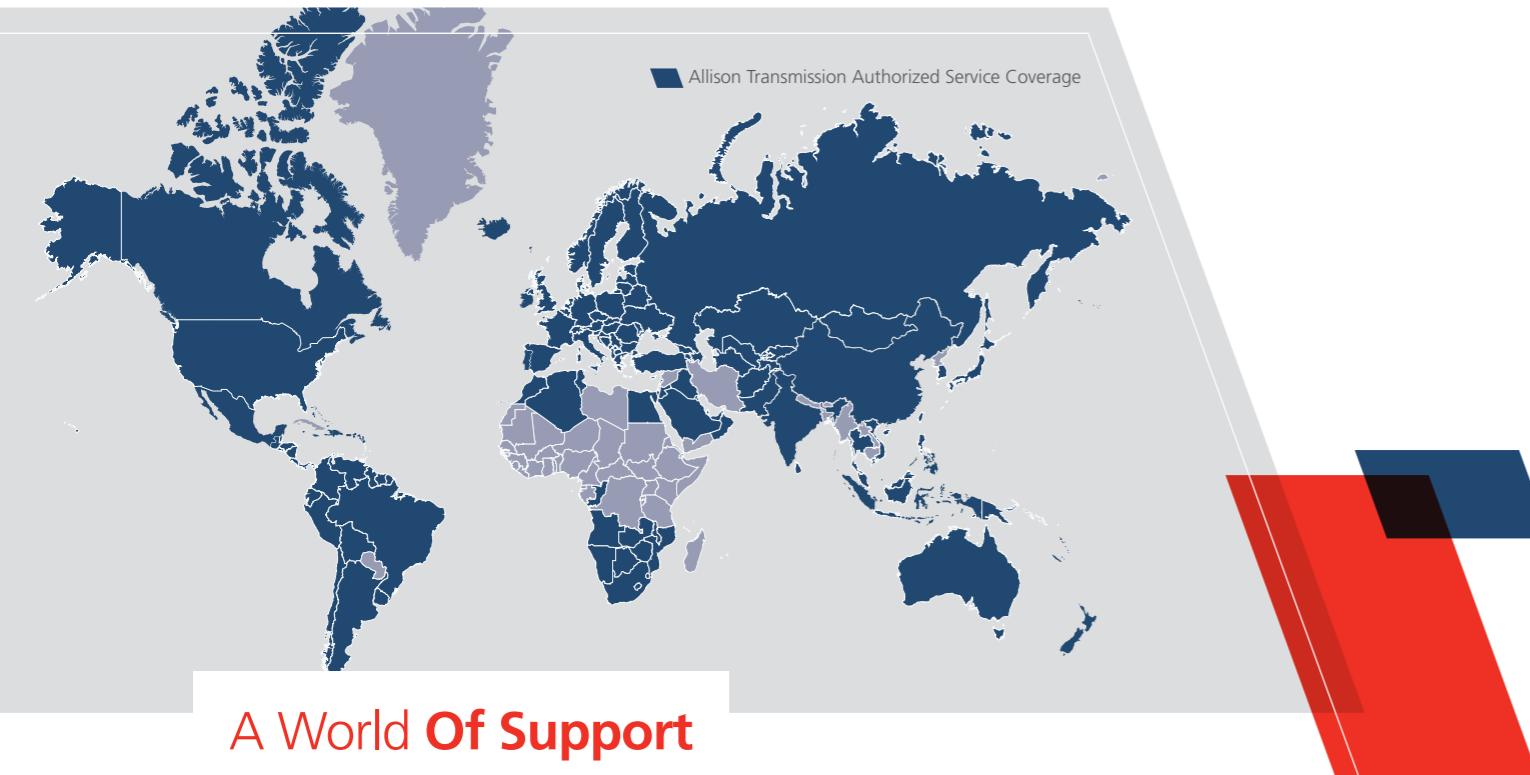


Automated Is Not Automatic



From our headquarters in Indianapolis, Indiana, USA, to our manufacturing plants in Hungary and India, to approximately 1,400 Allison Authorized Distributors and Dealers around the globe, you are never far from the products, training, service and support you demand.

Our support starts from the moment an Allison transmission is specified. We work with you to ensure that the model and ratings fit your engine to create a tailored package of powerful performance and reliable efficiency. When you need parts or service, you can count on global access to factory-trained specialists and Allison Genuine Parts™.



Compare Allison Automatics To Automated Manual Transmissions (AMTs)

Transmission Definition

Allison Automatics **vs.** AMTs

A hydraulic torque converter couples the engine to a planetary-gear transmission providing uninterrupted, continuous power shifts.

Productivity

Allison Automatics **vs.** AMTs

Allison Automatics use our torque converter to keep the transmission continuously connected to the engine's maximum available output during each shift. The full-power shifts provide superior vehicle acceleration, allowing more work to be done in less time. Allison's customisable FuelSense® 2.0 technology balances vehicle performance and fuel efficiency.

Manoeuvrability

Allison Automatics **vs.** AMTs

Allison's torque converter creates an infinitely variable gear ratio allowing drivers to easily manage power to the wheels. Using just one pedal, drivers can control vehicle speed to smoothly creep with precision, manoeuvre more easily and have more control on grades. Allison Automatics provide the added benefit of protecting the driveline from shock, reducing vehicle wear and tear.

Comfort

Allison Automatics **vs.** AMTs

Allison Automatics provide Continuous Power Technology™ for maximum available engine output during shifting. This creates smoother, seamless, full-power shifts, providing superior driver and passenger comfort.

Driver Recruitment and Retention

Allison Automatics **vs.** AMTs

Allison Automatics reduce driver fatigue, increase driver retention and provide a more controllable environment for the driver and vehicle. One-pedal operation allows the driver to easily manoeuvre the vehicle, so attention can be focused on the job at hand.

Allison Total Economic Value

Allison Automatic features inherently provide more revenue opportunities, better driver capability, less maintenance costs and better vehicle uptime compared to AMTs.

