How Advanced Manufacturing Technologies are Becoming More Affordable

Robotics, predictive maintenance, and production analytics used to be luxuries only large global enterprises could afford. As technology continues to evolve, these smart manufacturing tools are now making their way down the supply chain at costs that smaller manufactures can now afford. Although some skillset barriers may hinder the utilization of these tools to their fullest potential, the overall user-friendliness that is now programmed into these new-and-improved advanced systems technologies are slowly breaking down those barriers.

Mark Cox, Director of Advanced Systems at ATS, discusses the changes he has seen in terms of industry advancements and predicts how technology improvements will continue to shape the manufacturing world in the near future.

Contact ATS for more information on advanced systems integration and learn how you can begin gathering insightful data in your facility today.