GE FANUC

Series 90-30

The Series 90-30 PLCs are a family of GE PLC / GE controllers, I/O systems and specialty modules designed to meet the demand for versatile industrial solutions. With a single overall control architecture and modular design, the Series 90-30 has been the GE PLC of record in over 200,000 applications, such as high speed packaging, material handling, complex motion control, water treatment, continuous emissions monitoring, mining, food processing, elevator control, injection molding, and many more

Series 90-30

Series 90-70

GE Fanuc's Series GE90-70 PLC provides a comprehensive solution that is equal to the most demanding applications. With our CPX family of CPUs, the Series GE 90-70 offers more for your automation dollar–more computing power, more memory for your applications, and more communications and redundancy capabilities. And with a wide range of isolated and high-density VME analog I/O modules, the Series 90-70 provides even more flexibility for a variety of applications

Series 90-70

PAC RX3i PLC

The new PAC systems RX3i controller is the latest addition to the innovative PAC systems family of programmable automation controllers (PACs). Like the rest of the family, the PAC systems RX3i features a single control engine and universal programming environment to provide application portability across multiple hardware platforms and deliver a true convergence of control choices. Using the same control engine as the PAC systems RX7i, the new PAC systems RX3i offers a high level of automation functionality in a compact, cost-effective package. The PAC systems portable control engine provides high performance on several different platforms, allowing OEMs and end users with application variability to choose the exact control system hardware that best suits their needs.

PAC RX3i PLC

PAC RX7i PLC

The PACSystems RX3i controller is the latest addition to the innovative PACSystems family of programmable automation controllers (PACs - PAC3). Like the rest of the family, the PACSystems RX3i (GE PAC3) features a single control engine and universal programming environment to provide application portability across multiple hardware platforms and deliver a true convergence of control choices.

PAC RX7i PLC