The highly flexible and durable KUKA KR 30 handles diverse applications. Its modular design allows for simple payload and reach modifications. With a small footprint and variable mounting options, the KR 30 KR C2 fits the bill for space-efficiency and versatility. The KR 30 KR C2 robot is easily customized for different projects and requirements. It is capable of low to medium payloads, and powerful, accurate movement.

The KR 30 JET robot system is also available. This robot is light weight and extremely fast. It has a linear axis, jointed-arm and JET TRACK axis module that helps to free up valuable floor space. The robot knee can be mounted overhead or on the wall, providing optimum axial symmetry to ensure the robot’s reach, deep into machines.

For more information about the KUKA KR 30, contact a Robotworx representative today at 740-251-4312.