

KUKA KR 16-2 KS-F



Shelf-mounted robots, like the KR 16-2 KS, offer the customer a greater depth of working envelope in the downward direction. They also have a lower overall height, when compared with the standard K models. These benefits help in certain tasks such as the loading and unloading of machines such as injection molders. The KR 16-2 KS combines all of these beneficial attributes and uses them to also produce reduced cycle times in machine tending tasks.

With a 16 kg payload, 1801 mm reach, and the pairing of the KR C4 controller, the KR 16-2 KS is ready to bring amazing efficiency and increased productivity to your production line.

For more information about the KUKA KR 16-2 KS-F,
contact a Robotworx representative today at 740-251-4312.

Robot Information

Robot Specifications

Axes:..... **6**
Payload:..... **16 kg**
H-Reach:..... **1801 mm**
Repeatability: **± 0.05 mm**
Robot Mass: **235 kg**
Structure: **Articulated**
Mounting: **Floor**

Robot Motion Speed

Robot Motion Range

Robot Controllers

KUKA KR C4 >

Robot Applications

Arc Welding Robots >
Machine Loading Robots >
Machine Tending Robots >
Material Handling Robots >

Palletizing Robots >
Part Transfer Robots >
Pick and Place Robots >