



KUKA KR 6-2



The KUKA KR 6-2 is part of the low payload family. The KUKA KR 6-2 KR C4 robot comes equipped with a KR C4 controller and has a 6 kg payload. Great for many applications, the KUKA KR 6-2 is cost effective and efficient.

Versatility and flexibility make the KUKA KR 6-2 one of the most popular robot in the KUKA line. This KUKA model has streamlined robot design, with a level of precision that is unmatched by manual applications.

The KR 6-2 has several different variations, such as the KUKA KR 6-2 W, which give manufacturers flexible production layout options.

> For more information about the KUKA KR 6-2, contact a Robotworx representative today at 740-251-4312.

Robot Information

Robot Specifications	Robot Motion Speed	Robot Motion Range
Axes: 6	J1 156°/s	J1± 185°
Payload: 6 kg	J2 156°/s	J2 +35°/-155°
H-Reach: 1611 mm	J3 156°/s	J3 +154°/-130°
Repeatability: ± 0.05 mm	J4 343°/s	J4 ±350°
Robot Mass: 235 kg	J5 362°/s	J5 ±350°
Structure: Articulated	J6 659°/s	J6 ±350°
Mounting: Floor, Inverted, Angle		

Robot Controllers

KUKA KR C2 > KUKA KR C4 >

Robot Applications

Arc Welding Robots > Material Handling Robots > Assembly Robots > Packaging Robots > Cutting Robots > Palletizing Robots > Machine Loading Robots >