



The KP-RTEC-UR System is suitable for handling small dress packs at slow to medium movement speeds where high system security is required.

The length selection of the buckle strap can be adapted to the diameter of the robot arm as these may vary.

UR10 dresspack includes 4 arm's support , UR5 and UR3 only 3 arm's support.

All kits includes the Metal Mount for 6 Axis.

The conduit (high corrugation) is specially designed for robotic applications (inner dia.= 22.6mm)

## Features

The KP-RTEC-UR consists of the FHS-SH base body (anti-slip), an SH holder mounted on top and a buckle strap, Special Robotic conduit, adapter conduit end and metal clamp for axis 6 mounting.

FHS-SH



Conduit end Base



Conduit End



Metal Axis 6 Mount



## Specifications

Model Configuration:

Dresspack Series ——— Conduit Size

**KP-RTEC-UR3-29-A**

UR Robot Model ——— Versión

### Basic Models

KP-RTEC-UR3-29-A	Basic Robotic Dresspack Kit for UR3 / FHS-SH Base-Holder / Axis 6 Metal Clamp	
KP-RTEC-UR5-29-A	Basic Robotic Dresspack Kit for UR5 / FHS-SH Base-Holder / Axis 6 Metal Clamp	
KP-RTEC-UR10-29-A	Basic Robotic Dresspack Kit for UR10 / FHS-SH Base-Holder / Axis 6 Metal Clamp	